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ABSTRACT

Prepared by the South Carolina Technical Education System in compliance with state policies on program review, this 1994-95 annual report presents findings on diploma program productivity in terms of enrollment, number of graduates, the percent of graduates placed in related jobs or continuing their studies full-time, and the continuation or discontinuation of programs. Following an introduction and description of program evaluation guidelines, data tables are presented on the following topics: program status (i.e., probation, suspension, or canceled) by level, cluster, and college; programs placed on probation, suspended, or canceled during 1994-95; programs not subject to evaluation; and graduates by level, cluster, and college. The report then presents exhibits for each of the System's 16 colleges, showing graduation and placement outcomes, and provides systemwide graduate and placement data. Highlighted findings include the following: (i) of the 838 programs reviewed, 86% were in good standing, 8% were placed on probation or continued on probation, 3% were suspended or continued on suspension, and 3% were canceled; (2) the total number of graduates in all programs for 1995 was 7,951, an increase of 4% over 1994; (3) of these graduates, 4,698 received associate degrees, 1,237 received diplomas, and 2,016 received certificates; and (4) 95.98% of all graduates were available for employment, of whom 83% were employed in jobs related to their studies and/or continuing their education. (TGI)

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PROGRAM EVALUATION REPORT

Based on Graduate Data July 1, 1994 - June 30, 1995 and Enrollment Data Fall 1995

SOUTH CAROLINA TECHNICAL EDUCATION SYSTEM



STATE BOARD FOR TECHNICAL AND COMPREHENSIVE EDUCATION DIVISION OF INSTRUCTION

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REPORT TO THE STATE BOARD FOR TECHNICAL AND COMPREHENSIVE EDUCATION PROGRAM EVALUATION YEAR 1994-95

INTRODUCTION

Program evaluation continues to be both a positive and a practical activity which allows the individual colleges and the system to examine programs in terms of productivity, job availability of graduates, and placement of graduates. The policies and procedures allow for programs to be phased out when new technology or changing economic conditions render them obsolete. This flexibility allows the colleges and the system to reset priorities and reallocate resources to insure effective delivery of instruction to meet the most pressing needs of the technical colleges and the employers and students they serve.

The staff members in the Division of Instruction of the State Board for Technical and Comprehensive Education are responsible for managing the reporting procedures for annual program evaluation, reviewing the actions taken by the sixteen colleges, and reporting the results to the State Board for Technical and Comprehensive Education. They are also responsible for reporting the information on all associate degree programs to the Commission on Higher Education.

BACKGROUND

In June 1977, the State Board for Technical and Comprehensive Education (SBTCE) established a policy which requires the colleges in the Technical Education System to annually review and report the status of all approved programs to the Executive Director. Procedures for conducting the annual program review were developed by the Chief Instructional Officers at the colleges and approved by the College Presidents and the Education Committee of the State Board for Technical and Comprehensive Education. The procedures were tested during the 1977-78 reporting year and were revised in 1978-79 and again in 1982-83. In 1983 the criteria and standards governing the associate degree program in General Technology were revised to require only the job placement criterion and standard. In 1992, the General Technology program's purpose was revised as a result of a recommendation from the Commission on Higher Education on the 1991-92 Program Evaluation Report.

Each college is required to report degree and diploma program productivity in terms of enrollment, number of graduates, and the percent of graduates placed on related jobs or continuing their studies full-time. For programs which do not meet established criteria and standards, college officials must determine whether the programs shall be continued or discontinued. The colleges must provide justifications to the Executive



Director's staff for continuing programs which do not meet the minimum productivity standards.

State Board policy 3-1-101 as revised on January 27, 1988, authorizes the awarding of certificates (Types A and B). The procedures for certificate evaluation were formulated and approved on October 10, 1988. Certificates are evaluated annually based on the productivity standards as outlined in the procedures.

DEFINITION OF TERMS

An approved program may be a certificate, diploma, or degree. Certificates are approved at the Local Area Commission level, diplomas are approved at the Local Area Commission and SBTCE levels, and degrees are approved by the Local Area Commission, SBTCE, and the South Carolina Commission on Higher Education.

PROGRAM EVALUATION GUIDELINES

Program productivity is measured in quantitative terms -- enrollment, number of graduates, and job placement. All colleges in the Technical Education System are required annually to evaluate and report to the SBTCE the status of all approved degree, diploma, and certificate programs.

Degrees and Diplomas

All degree and diploma programs are subject to review and evaluation once they have graduated three classes.

An approved diploma or degree program is subject to annual review and evaluation based on the following minimum criteria and standards.

1. Number of Graduates

Each diploma or degree program must produce six graduates during the evaluation year or an average of six graduates over the most recent three-year period.

2. Program Enrollment

Each diploma program must have enrolled 12 students who generated 9 full-time equivalents (FTEs) in the most recent fall semester. Each associate degree program must have enrolled 16 students who generated 12 FTEs in the most recent fall semester.



3. Job Placement

Fifty percent (50%) of the graduates of a diploma or a degree program available for job placement must be placed on a job related to their education or continuing their education on a full-time basis.

Graduates who are deceased, disabled, or not actively seeking employment are excluded from the job placement criterion.

All programs which meet or exceed the minimum criteria and standards receive a good status.

Degree and diploma programs subject to review which do not meet one or more of the minimum productivity standards must be further scrutinized to determine if they should be continued or canceled. Specific justification must be provided for continuing a program when it fails to meet one or more of the minimum productivity standards.

When a program fails to meet one or more of the minimum productivity standards and there is no justification to continue the program, the program is placed on probation. A program may continue on a probationary status for a period of three consecutive years. After a program has been on probation for the three consecutive years, the program is placed on a suspended status unless justification is provided to allow for an extended probationary period.

A degree or diploma program may continue on a suspended status for a period of three years. If there is no justification to reinstate the program during that period, the program is canceled.

To reactivate a canceled program, the college must submit a new program proposal to the SBTCE and in the case of an associate degree program, the college must submit a new program proposal to the South Carolina Commission on Higher Education.

For programs which have been suspended or canceled, the college must discontinue recruiting and enrolling new students, make arrangements in the best interests of faculty affected, remove the programs from all college and public relations documents, and inform all affected parties including students of the suspended or canceled status of the program.

The following are exceptions for degree and diploma programs:

1. Associate in Arts and Associate in Science degree statistics are reported separately by the colleges but are combined by SBTCE staff for determining minimum productivity criteria and standards.



- 2. The Associate in Occupational Technology with a major in Vocational-Technical Education is excluded from all program evaluation criteria.
- 3. The Associate in Occupational Technology with a major in General Technology is subject to evaluation, but the only criterion is that fifty percent (50%) of the graduates available must be employed or continuing their studies full-time in a related field. Technical concentrations for General Technology majors must also be reported.

In accordance with the recommendation from the Commission on Higher Education on the 1992 Program Evaluation Report, the General Technology program's purpose and operations were revised jointly by CHE staff, SBTCE staff, and technical college representatives. The patterns of enrollment and graduation for this program must be reviewed again in five years.

- 4. The Associate in Engineering Technology with a major in General Engineering Technology is subject to evaluation, but the only criterion is that fifty percent (50%) of the graduates available must be employed or continuing their studies full-time in a related field.
- 5. A diploma which has a "parent" degree program can be termed a "stop-out" and is evaluated as "good-stop-out," even though the diploma may not meet the minimum criteria and standards. However, if the "parent" program is suspended or canceled, the diploma program becomes a "stand-alone" and cannot receive a status of "good-stop-out."

Certificates

Certificate programs are evaluated only if graduates of the programs are produced. If no graduates are produced, and if there is no enrollment in the program, it is maintained in an inactive status. Certificate programs subject to evaluation and review must meet the following minimum criterion and standard.

Job Placement

Fifty percent (50%) of the graduates available for placement must be placed on jobs related to the program of study or continuing their education.

Certificate programs subject to review which do not meet the minimum productivity standard must be further scrutinized to determine if they should be continued. Specific justification must also be provided for continuing a certificate program when one fails to meet the minimum productivity standard.



If a program does not meet the minimum productivity standard of placing fifty percent of the graduates available for placement on jobs related to the area of study, the program is placed on probation for one year. If the certificate program on probation does not meet the minimum productivity standard during the next evaluation year, the program is suspended and can no longer accept new students.

If a certificate program is on a suspended status and the college wishes to justify continuing the program, then justification is required based on documented local job needs for the graduates.

Suspended certificate programs are canceled after one year in a suspended category. However, a college may elect to cancel a certificate program at any time provided there are no students enrolled in the program.

If a certificate program does not enroll students for two consecutive evaluation years, the program is canceled unless the college indicates that it wishes to retain the program.

Supplementary Written Reports

Supplementary written program evaluation reports are required for the General Technology major, diploma stop-outs, and other programs which do not meet minimum standards. In addition, analysis of the program evaluation report may be provided by each college.

SOURCE OF INFORMATION

The Chief Instructional Officer at each college provided the information contained in this report for the respective college.



SUMMARY OF EVALUATION FOR 1994-95

Status of Programs

The Programs were evaluated using Fall 1995 enrollment data and July 1, 1994, through June 30, 1995, graduation and employment data.

During the 1995 Program Evaluation year, there were 838 programs subject to evaluation -- 311 associate degree programs, 134 diploma programs, and 393 certificate programs. Of these 838 degree, diploma and certificate programs subject to evaluation, there were 720 (85.92%) in good standing. Sixty-four (7.64%) were placed on probation or continued on probation; 28 (3.34%) were suspended or were continued on suspension, and 26 (3.1%) were canceled.

Detailed data on summary program status by level, by cluster, and by college are shown in Tables 1-9. The program status summary reports by college and level and by cluster and level are shown in Tables 10 and 11. Program status by college, level, and cluster are shown in Tables 12-27.

Associate Degree Programs

Of the 311 associate degree programs which were evaluated, there were 255 (81.99%) in good standing. There were 14 programs which went from a probation status to a good status. There were 23 (7.40%) of the associate degree programs being placed on probation and 12 (3.86%) continuing on probation. There were 35 (11.25%) programs with a probation status. There were 5 (1.61%) being placed on suspension, 11 (3.54%) continuing on suspension, and 5 (1.61%) being canceled.

Diploma Programs

Of the 134 diploma programs which were evaluated, there were 102 (76.12%) in good standing. There were 4 (2.99%) of the diploma programs being placed on probation, 13 (9.7) continuing on probation, 11 (8.21%) continuing on suspension, and 4 (2.99%) being canceled.

Certificate Programs

Of the 393 certificate programs which were evaluated, there were 363 (92.37%) in good standing. There were 12 (3.05%) of the certificate programs being placed on probation, and 17 (4.33%) being canceled. One certificate program was placed on suspension.



Programs on Probation, Suspension, or Canceled

Table 28 shows that 14 associate degree programs which were on probation during 1994 returned to a good status.

Tables 29, 30, and 31 are lists of 23 associate degree programs being placed on probation, 2 programs being extended on probation, and the total of 35 programs on probation.

The 4 diploma programs being placed on probation are shown in Table 32. All diploma programs on probation (17) are shown in Table 33. The 12 certificate programs being placed on probation are shown in Table 34.

The industrial technology programs represent 48.44 percent of all degree, diploma, and certificate programs on probation; business programs represent 20.31 percent, engineering technology programs represent 18.75 percent, health science programs represent 4.69 percent, agriculture programs represent 3.13 percent, public service programs represent 3.13 percent, and computer technology programs represent .02 percent.

The 5 associate degree programs being placed on suspension in 1995 are shown in Table 35. Table 36 shows all (16) degree programs on suspension. Table 37 shows all (11) diploma programs on suspension. There was one certificate program on suspension (Table 38).

Of those programs on suspension, industrial technology programs represent 64.29 percent of the 28 suspended degree, diploma, and certificate programs. Engineering technology programs represent 14.29 percent, business programs represent 10.71 percent, and health science programs represent 7.14 percent of all the suspended programs.

The following programs were canceled on the 1994-95 program evaluation report: 5 degree programs, 4 diploma programs and 17 certificate programs. The programs that were canceled are shown in Tables 39, 40, and 41. Of the 26 degree, diploma, and certificate programs canceled, 16 (61.54%) were industrial programs. Three (11.54%) of the 26 programs were business programs, 3 (11.54%) were agriculture programs, 2 (7.69%) were engineering technology programs, 1 (3.85%) was a health science program, and 1 (3.85%) was a public service program. No programs were canceled in the arts and sciences, computer technology, or occupational technology clusters. While these programs will no longer appear on colleges' current inventories, they will continue to be included in the Program Evaluation inventory exhibits with a "Canceled 2 or 3" status for subsequent years (summary data are used on graduates for a three-year period).

New associate degree programs with less than three graduating classes are shown with a "Not Subject" or "Not Implemented" status. The 15 associate degree programs which



were not subject to evaluation are shown in Table 42. There were 5 diploma programs not subject to evaluation during the 1994-95 year shown in Table 43. There were 99 certificate programs which had a "Not Subject" evaluation status in Table 44. If certificate programs do not have graduates and/or enrollment, they are not subject evaluation.

1993, 1994, 1995 Graduate Summary

Summary data on 1993, 1994, and 1995 graduates by level, by cluster, and by college are shown in Tables 45-53. Graduate summary data by college and level are shown in Table 54, and graduate summary data by cluster and level are shown in Table 55. Graduate summary data by college, cluster, and level are shown in Tables 56-71 for each college.

When comparing 1994 graduate data to 1995 graduate data, total graduates in all categories remained steady in 1995. Total graduates in all programs for 1995 (7,951) increased by 3.98 percent (304) when compared to the 1994 total graduates (7,647) in all programs. Associate degree graduates for 1995 (4,698) increased by 2.35 percent (108) when compared to 1994 associate degree graduates (4,590). Diploma graduates for 1995 (1,237) increased by 4.3 percent (51) when compared to 1994 diploma graduates (1,186). Certificate graduates for 1995 (2,016) increased by 7.75 percent (145) when compared to 1994 certificate graduates (1,871).

Cluster Graduates as a Percent of Total Graduates

Tables 72-75 show cluster graduates as a percent of total graduates by year. During 1995, 27 percent of the graduates at all levels were in the health science cluster. The Business cluster had 19 percent of all graduates and the Industrial cluster had 18 percent. The public service cluster represented 12 percent of all graduates.

Graduates as a Percent of Total Enrollments

Table 76 shows total graduates as 17 percent (7,951) of all levels of enrollments (48,091). This represents a slight change from 1994 which was 16 percent. For 1995, there were 4,698 associate degree graduates who represented 13 percent of total associate degree headcount enrollment, 36,648 (Table 77). There were 1,237 diploma graduates--32 percent of total diploma headcount enrollment, 3,836 (Table 78). There were 2,016 certificate graduates--27 percent of total certificate headcount enrollment 7,607 (Table 79).

Cluster Graduates as a Percent of Cluster Enrollment

Tables 80-83 show cluster graduates as a percent of cluster enrollments. Industrial cluster graduates represented 32 percent of the Industrial enrollment. Other percentages of cluster graduates of cluster enrollments ranged from 5% for the AA/AS cluster to 28% for the Agriculture cluster.



College Exhibits

Exhibits (Exhibits 1-16) for each college show the productivity of all degree, diploma, and certificate programs.

Program Placement for 1994-95

The follow-up data on 7,951 graduates in all associate degree (4,698), diploma (1,237), and certificate (2,016) programs show that 7,631 (95.98%) were available for employment. Of those 7,681 graduates available for employment, 6,368 (83%) were employed in jobs related to their studies and/or continuing their education. For associate degree graduates, 3,776 (83%) were employed on related jobs or continuing their education. For diploma graduates, 1,037 (86%) were employed or continuing their education. For certificate graduates, 1,555 (82%) were employed or continuing their education.

Systemwide detailed graduate, placement, and enrollment data are displayed in Exhibits 17, 18, 19, and 20. Placement data based on those responding to all inquires are provided on each college's 1995 exhibit.



LEGEND



Legend of Abbreviations and Terms Used in this Report

Degrees, Diplomas, and Certificates

Avail =	Graduates available for work or continuing education (Total graduates - total excluded)
Aveg =	Average number of graduates over the last three graduations
Canc1 =	Canceled - program no longer approved or authorized - no students admitted
Canc2 =	Second year canceled graduate data being used for summary reports
Canc3 =	Third year canceled graduate data being used for summary reports
Clus =	Cluster code
Ex =	Program approved for an extended status; i.e., PROB4EX, PROB5EX
Exld =	Exclusions of graduates who are deceased, disabled, or were not actively seeking employment
FTE =	Full-time equivalent of most recent fall enrollment
Good =	Good standing - meets all criteria and standards
Good-E =	Good standing for certificates; enrollment, but no graduates
Good-J =	When a program status is other than expected, and it has been justified to the State Board for Technical and Comprehensive Education and/or the Commission on Higher Education. When there are exceptions for specific programs in meeting all standards and criteria.
Good-ST =	Good-stop-out - when a diploma program has a "parent" associate degree program even though the diploma does not meet minimum criteria and standards. If the "parent" program is suspended or canceled, the diploma program becomes a "stand-alone" and cannot

Grad 93 = Graduates for 1993

receive a status of "Good-ST."

Grad 94 = Graduates for 1994



Graduates for 1994 Grad 94 =

Grad 95 =Graduates for 1995

Grads Resp = Total responses from all graduates, including those who have been

identified as deceased, disabled, or not actively seeking employment.

Headcount during the most recent fall semester Head Cnt =

Number of graduates who continued their education In Sch =

First year not implemented - approved but no students accepted; N-Imp =

N-Imp1, N-Imp2, etc. for subsequent years

First fall term of enrollment; not subject to evaluation N-Sub0 =

Not subject to evaluation - first year after implementation N-Sub1 =

Not subject to evaluation - second year after implementation N-Sub2 =

Not subject to evaluation - third year after implementation N-Sub3 =

Program approval in process N-Appr =

Percnt

Job + School = Total job plus school compared with total available graduates, (Total job + school total available).

First year of probation - does not meet criteria - can accept students Prob1 =

Second year of probation - does not meet criteria - can accept students Prob2 =

Third year of probation - does not meet criteria - can accept students Prob3 =

First Year of suspension - no additional students admitted Susp1 =

Second year of suspension - no additional students admitted Susp2 =

Third year of suspension - no additional students admitted Susp3 =

Those graduates who are employed in positions related to their program On Job =of study.



Total Job + School = Total number of graduates who are employed in positions related to their program of study or continuing their education.

Pct. Grads. Resp = Total number of graduate responses compared with total graduates (Total graduate responses total graduates).

Pct. Resp. Plcd. = Total number of job plus school compared with total respondents less exclusion (Total job + school (Total respondents - exclusions).

Status = Assigned status for program determined by graduates, placement, and enrollment.

(3/97)



PROGRAM STATUS



PROGRAM EVALUATION 1994-95 PROGRAM STATUS BY LEVEL

Level	GOOD	PROB	SUSP	CANC	TOTAL EVAL
DEGREE DIPLOMA CERTIFICATE	255 102 363	35 17 12	16 11 1	5 4 17	311 134 393
TOTALS	720	64	28	26	838



PROGRAM EVALUATION 1994-95 PROGRAM STATUS SUMMARY BY CLUSTER FOR DEGREE, DIPLOMA AND CERTIFICATE PROGRAMS

	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AGRICULTURE ARTS AND SCIENCES BUSINESS COMPUTER ENGINEERING TECH HEALTH SCIENCE INDUSTRIAL OCCUPATIONAL PUBLIC SERVICE	12 21 154 42 73 126 202 29 61	2 0 13 1 12 3 31 0 2	1 0 3 0 4 2 18 0	3 0 3 0 2 1 16 0	18 21 173 43 91 132 267 29 64
TOTALS	720	64	28	26	838



PROGRAM EVALUATION 1994-95 PROGRAM STATUS SUMMARY BY CLUSTER FOR DEGREE PROGRAMS

	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AGRICULTURE ARTS AND SCIENCES BUSINESS COMPUTER ENGINEERING TECH HEALTH SCIENCE INDUSTRIAL OCCUPATIONAL PUBLIC SERVICE	5 16 52 16 36 44 37 29	1 0 9 0 11 2 11 0	1 0 2 0 4 2 7 0	0 0 1 0 2 0 2 0	7 16 64 16 53 48 57 29 21
TOTALS	255	35	16	5	311



PROGRAM EVALUATION 1994-95 PROGRAM STATUS SUMMARY BY CLUSTER FOR DIPLOMA PROGRAMS

	GOOD	PROB	SUSP	CANC	TOTAL EVAL
BUSINESS COMPUTER ENGINEERING TECH HEALTH SCIENCE INDUSTRIAL PUBLIC SERVICE	22 2 5 37 30 6	1 0 0 0 15 1	1 0 0 0 10	0 0 0 0 4 0	24 2 5 37 59 7
TOTALS	102	17	11	4	134



PROGRAM EVALUATION 1994-95 PROGRAM STATUS SUMMARY BY CLUSTER FOR CERTIFICATE PROGRAMS

	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AGRICULTURE ARTS AND SCIENCES BUSINESS COMPUTER ENGINEERING TECH HEALTH SCIENCE INDUSTRIAL PUBLIC SERVICE	7 5 80 24 32 45 135 35	1 0 3 1 1 1 5	0 0 0 0 0 0 1	3 0 2 0 0 1 10	11 5 85 25 33 47 151 36
TOTALS	363	12	1	17	393



EVALUATION YEAR 1994-95 DEGREE, DIPLOMA AND CERTIFICATE PROGRAM STATUS BY COLLEGE

COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
2.7.7.7.7.7	50	11	1	2	64
AIKEN	44	4	2	1	51
CENTRAL CAROLINA	24	2	0	4	30
CHESTERFIELD-MARLBORO	18	4	3	0	25
DENMARK	40	5	1	2	48
FLORENCE-DARLINGTON	94	6	2	ī	103
GREENVILLE	42	1	ī	2	46
HORRY-GEORGETOWN	66	3	Ō	ī	70
MIDLANDS		4	3	1	38
ORANGEBURG-CALHOUN	30	-	7	ī	53
PIEDMONT	44	1	0	2	55
SPARTANBURG	47	6	3	3	64
TEC CO OF LOWCOUNTRY	55	3			44
TRI-COUNTY	38	4	1	1	77
TRIDENT	63	7	3	4	-
WILLIAMSBURG	18	0	_ 0	0	18
YORK	47	3	1	1	52
TOTALS	720	64	28	26	838



EVALUATION YEAR 1994-95 DEGREE PROGRAM STATUS BY COLLEGE

College Name	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AIKEN	12	2	0	2	16
CENTRAL CAROLINA	13	2	2	0	17
CHESTERFIELD-MARLBORO	7	2	0	0	9
DENMARK	6	2	1	0	9
FLORENCE-DARLINGTON	21	3	0	0	24
GREENVILLE	27	2	2	0	31
HORRY-GEORGETOWN	18	0	1	0	19
MIDLANDS	26	3	0	0	29
ORANGEBURG-CALHOUN	17	3	0	0	20
PIEDMONT	18	0	3	1	22
SPARTANBURG	20	6	0	0	26
TEC CO OF LOWCOUNTRY	8	2	3	1	14
TRI-COUNTY	16	4	1	1	22
TRIDENT	25	2	2	0	29
WILLIAMSBURG	4	0	0	0	4
YORK	17	2	1	0	20
TOTALS	255	35	16	5	311



EVALUATION YEAR 1994-95 DIPLOMA PROGRAM STATUS BY COLLEGE

College Name	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AIKEN	6	6	1	0	13
CENTRAL CAROLINA	4	2	0	0	6
CHESTERFIELD-MARLBORO	4	0	0	1	5
DENMARK	3	2	2	0	7
FLORENCE-DARLINGTON	9	2	0	0	11
GREENVILLE	9	4	0	0	13
HORRY-GEORGETOWN	4	0	0	2	6
MIDLANDS	8	0	0	0	8
ORANGEBURG-CALHOUN	5	0	3	1	9
PIEDMONT	6	0	4	0	10
SPARTANBURG	11	0	0	0	11
TEC CO OF LOWCOUNTRY	3	0	0	0	3
TRI-COUNTY	11	0	0	0	11
TRIDENT	6	0	1	0	7
WILLIAMSBURG	2	0	0	0	2
YORK	11	1	0	0	12
TOTALS	102	17	11	4	134



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EVALUATION YEAR 1994-95 CERTIFICATE PROGRAM STATUS BY COLLEGE

College Name	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AIKEN	32	3	0	0	35
CENTRAL CAROLINA	27	0	0	1	28
CHESTERFIELD-MARLBORO	13	0	0	3	16
DENMARK	9	0	0	0	9
FLORENCE-DARLINGTON	10	0	1	2	13
GREENVILLE	58	0	0	1	59
HORRY-GEORGETOWN	20	1	0	0	21
MIDLANDS	32	0	0	1	33
ORANGEBURG-CALHOUN	8	1	· 0	0	9
PIEDMONT	20	1	0	0	21
SPARTANBURG	16	0	0	2	18
TEC CO OF LOWCOUNTRY	44	1	0	2	47
TRI-COUNTY	11	0	0	0	11
TRIDENT	32	5	0	4	41
WILLIAMSBURG	12	0	- 0	0	12
YORK	19	0	0	1	20
TOTALS	363	12	1	17	393



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EVALUATION YEAR 1994-95 PROGRAM STATUS BY COLLEGE AND LEVEL

College Level	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AIKEN DEGREE DIPLOMA CERTIFICATE	12 6 32	2 6 3	0 1 0	2 0 0	16 13 35
CENTRAL CAROLINA DEGREE DIPLOMA CERTIFICATE	13 4 27	2 2 0	2 0 0	0 0 1	17 6 28
CHESTERFIELD-MARLBORO DEGREE DIPLOMA CERTIFICATE	7 4 13	2 0 0	0 0 0	0 1 3	9 5 16
DENMARK DEGREE DIPLOMA CERTIFICATE	6 3 9	2 2 0	1 2 0	0 0 0	9 7 9
FLORENCE-DARLINGTON DEGREE DIPLOMA CERTIFICATE	21 9 10	3 2 0	0 0 1	0 0 2	24 11 13
GREENVILLE DEGREE DIPLOMA CERTIFICATE	27 9 58	2 4 0	2 0 0	0 0 1	31 13 59
HORRY-GEORGETOWN DEGREE DIPLOMA CERTIFICATE	18 4 20	0 0 1	1 0 0	0 2 0	19 6 21
MIDLANDS DEGREE DIPLOMA CERTIFICATE	26 8 32	3 0 0	0 0 0	0 0 1	29 8 33
ORANGEBURG-CALHOUN DEGREE DIPLOMA CERTIFICATE	17 5 8	3 0 1	0 3 0	0 1 0	20 9 9
PIEDMONT DEGREE DIPLOMA CERTIFICATE	18 6 20	30 ¹	3 4 0	1 0 0	22 10 21

EVALUATION YEAR 1994-95 PROGRAM STATUS BY COLLEGE AND LEVEL

College Level	GOOD	PROB	SUSP	CANC	TOTAL EVAL
SPARTANBURG DEGREE DIPLOMA CERTIFICATE	20 11 16	6 0 0	0 0 0	0 0 2	26 11 18
TEC CO OF LOWCOUNTRY DEGREE DIPLOMA CERTIFICATE	8 3 44	2 0 1	3 0 0	1 0 2	14 3 47
TRI-COUNTY DEGREE DIPLOMA CERTIFICATE	16 11 11	4 0 0	1 0 0	1 0 0	22 11 11
TRIDENT DEGREE DIPLOMA CERTIFICATE	25 6 32	2 0 5	2 1 0	0 0 4	29 7 41
WILLIAMSBURG DEGREE DIPLOMA CERTIFICATE	4 2 12	0 0 0	0 0 0	0 0 0	4 2 12
YORK DEGREE DIPLOMA CERTIFICATE	17 11 19	2 1 0	1 0 0	0 0 1	20 12 20
TOTALS	720	64	28	26	838



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EVALUATION YEAR 1994-95 PROGRAM STATUS SUMMARY BY CLUSTER AND LEVEL

	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AGRICULTURE DEGREE CERTIFICATE TOTALS	5 7 12	1 1 2	1 0 1	0 3 3	7 11 18
ARTS AND SCIENCES DEGREE CERTIFICATE TOTALS	16 5 21	0 0 0	0 0 0	0 0 0	16 5 21
BUSINESS DEGREE DIPLOMA CERTIFICATE TOTALS	52 22 80 154	9 1 3 13	2 1 0 3	1 0 2 3	64 24 85 173
COMPUTER DEGREE DIPLOMA CERTIFICATE TOTALS	16 2 24 42	0 0 1 1	0 0 0	0 0 0 0	16 2 25 43
ENGINEERING TECH DEGREE DIPLOMA CERTIFICATE TOTALS	36 5 32 73	11 0 1 12	4 0 0 4	2 0 0 2	53 5 33 91
HEALTH SCIENCE DEGREE DIPLOMA CERTIFICATE TOTALS	44 37 45 126	2 0 1 3	2 0 0 2	0 0 1 1	48 37 47 132
INDUSTRIAL DEGREE DIPLOMA CERTIFICATE TOTALS	37 30 135 202	11 15 5 31	7 10 1 18	2 4 10 16	57 59 151 267
OCCUPATIONAL DEGREE TOTALS	29 29	0	0 0	0 0	29 29
PUBLIC SERVICE DEGREE DIPLOMA CERTIFICATE TOTALS	20 6 35 61	1 1 0 2	0 0 0	0 0 1 1	21 7 36 64
SYSTEM TOTALS	720	64	28	26	838

COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AIKEN					
DEGREE AAAS AOT BUS COM ENGR IND	1 2 3 1 4	0 0 1 0 0	0 0 0 0 0	0 0 0 0 0 2	1 2 4 1 4 3 1
PSER DIPLOMA BUS HEA IND PSER	1 . 2 2 1 1	0 0 6 0	0 0 0 1	0 0 0 0	2 2 8 1
CERTIFICATE BUS COM ENGR HEA IND PSER	4 2 4 1 16 5	3 0 0 0 0	0 0 0 0 0	0 0 0 0 0	7 2 4 1 16 5
COLLEGE TOTALS:	50	11	1	2	64



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
CENTRAL CAROLINA					
DEGREE AAAS AGR AOT BUS COM ENGR	1 1 2 4 1 1	0 0 0 0 0 2	0 0 0 0 0	0 0 0 0 0	1 2 4 1 3
HEA IND PSER	1	0	2	0	3
DIPLOMA BUS ENGR HEA IND PSER	1 1 . 1 0 1	0 0 0 2 0	0 0 0 0	0 0 0 0	1 1 2 1
CERTIFICATE BUS COM ENGR HEA IND PSER	5 1 1 6 12 2	0 0 0 0	0 0 0 0 0	1 0 0 0 0	6 1 6 12 2
COLLEGE TOTALS:	44	4	2	1	51



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
CHESTERFIELD-MARLBORO					
DEGREE AAAS AOT BUS COM IND	1 2 1 1 2	0 0 2 0 0	0 0 0 0	0 0 0 0	1 2 3 1 2
DIPLOMA BUS HEA IND	1 1 2	0 0 0	0 0 0	0 0 1	1 1 3
CERTIFICATE BUS COM HEA IND PSER	3 2 1 5 2	0 0 0 0	0 0 0 0	0 0 0 3 0	3 2 1 8 2
COLLEGE TOTALS:	24	2	0	4	30



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
DENMARK					
DEGREE AAAS AOT BUS COM IND PSER	1 1 1 0 2	0 0 1 0 1	0 0 0 0 0 1	0 0 0 0 0	1 1 2 1 2 2
DIPLOMA BUS IND	2	0 2	1	0 0	3 4
CERTIFICATE BUS IND PSER	3 4 2	0 0 0	0 0 0	0 0 0	3 4 2
COLLEGE TOTALS:	18	4	3	0	25



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
FLORENCE-DARLINGTON					
DEGREE	_	•	0	0	1
AAAS	1	0	0	0	2
AOT	2	0	0	0	4
BUS	4	0	0	0	1
COM	1 3	0	0	0	3
ENGR	3	0 0	0	0	6
HEA	6		0	0	4
IND	1 3	3 0	0	0	3
PSER	3	U	U	U	J
DIPLOMA					
BUS	2	1	0	0	3
HEA	4	0	0	0	4
IND	3	0	0	0	3
PSER	0	1	0	0	1
CERTIFICATE					
BUS	3 .	0	0	1	4
COM	1	0	0	0	1
ENGR	1	0	0	0	1
HEA	1	0	0	1	2
IND	3	0	1	0	4
PSER	1	0	0	0	1
COLLEGE TOTALS:	40	5	1	2	48



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
GREENVILLE					
DEGREE AAAS AOT BUS COM ENGR HEA IND PSER	1 2 6 1 3 7 5	0 0 0 0 2 0 0	0 0 0 0 1 0	0 0 0 0 0	1 2 6 1 6 7 6 2
DIPLOMA BUS ENGR HEA IND	1 1 4 3	0 0 0 4	0 0 0	0 0 0	1 1 4 7
CERTIFICATE AAAS BUS COM ENGR HEA IND PSER	1 13 1 8 7 23 5	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 1	1 13 1 8 7 24 5
COLLEGE TOTALS:	94	6	2	1	103



COLLEGE HORRY-GEORGETOWN	GOOD	PROB	SUSP	CANC	TOTAL EVAL
HORRY-GEORGETOWN					
DEGREE	1	0	0	0	1
AAAS	2	Ő	Ō	0	2
AGR AOT	2	0	0	0	2
BUS	4	0	0	0	4
COM	1	0	0 0	0	1 2
ENGR	2 2	0 0	0	0	2
HEA	∠ 3	0	1	0	4
IND PSER	3 1	Ō	0	0	1
PSER					
DIPLOMA	_	0	. 0	0	1
BUS	1	0 0	. 0	0	1
COM	1	0	0	Ö	1 3
HEA IND	1 1	Ö	0	2	3
IND	_				
CERTIFICATE	_	•	0	0	1
AGR	1	0 0	0	0	12
BUS	12 3	1	0	0	4
COM HEA	1	Ō	Ö	0	1
HEA IND	ĺ	0	0	0	1
PSER	2	0	0	0	2
COLLEGE TOTALS:	42	1	1	2	46



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
MIDLANDS					
DEGREE AAAS AOT BUS COM ENGR HEA IND PSER	1 2 5 2 5 6 2 3	0 0 1 0 0 0 2	0 0 0 0 0 0	0 0 0 0 0	1 2 6 2 5 6 4 3
DIPLOMA HEA IND	5 3	0 0	0	0 0	5 3
CERTIFICATE BUS COM ENGR HEA IND PSER	5 2 2 7 13 3	0 0 0 0 0	0 0 0 0 0	0 0 0 0 1 0	5 2 2 7 14 3
COLLEGE TOTALS:	66	3	0	1	70



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
ORANGEBURG-CALHOUN					
DEGREE AAAS AGR AOT BUS COM ENGR HEA IND PSER	1 0 2 3 1 3 2 4 1	0 1 0 0 0 1 1 0	0 0 0 0 0 0	0 0 0 0 0 0	1 2 3 1 4 3 4
DIPLOMA BUS HEA IND	1 3 1	0 0 0	0 0 3	0 0 1	1 3 5
CERTIFICATE AAAS BUS COM ENGR HEA IND PSER	1 2 1 0 0 2 2	0 0 0 0 1 0	0 0 0 0 0	0 0 0 0 0	1 2 1 0 1 2 2
COLLEGE TOTALS:	30	4	3	1	38



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
PIEDMONT					
DEGREE AAAS AOT BUS COM ENGR HEA IND PSER	1 2 2 1 3 2 5 2	0 0 0 0 0 0	0 0 1 0 0 2 0	0 0 0 0 1 0 0	1 2 3 1 4 4 5 2
DIPLOMA BUS HEA IND	1 3 2	0 0 0	0 0 4	0 0 0	1 3 6
CERTIFICATE BUS COM ENGR HEA IND PSER	6 3 1 5 4 1	0 0 0 0 1	0 0 0 0 0	0 0 0 0	6 3 1 5 5
COLLEGE TOTALS:	44	1	7	1	53



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
SPARTANBURG					
DEGREE AAAS AGR AOT BUS COM ENGR HEA IND	1 2 3 1 2 3	0 0 0 2 0 3 1	0 0 0 0 0 0	0 0 0 0 0	1 2 5 1 5 4 7
DIPLOMA BUS COM ENGR HEA IND PSER	1 1 1 4 3 1	0 0 0 - 0 0	0 0 0 0 0	0 0 0 0 0	1 1 4 3 1
CERTIFICATE AGR BUS HEA IND PSER	1 1 4 9 1	0 0 0 0	0 0 0 0	0 0 0 1 1	1 1 4 10 2
COLLEGE TOTALS:	47	6	0	2	55



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
TEC CO OF LOWCOUNTRY					
DEGREE AAAS AGR AOT BUS COM HEA IND PSER	1 0 1 2 1 1	0 0 0 0 0 0	0 1 0 0 0 0 0 2	0 0 0 1 0 0	1 1 3 1 1 4 2
DIPLOMA BUS HEA	2 1	0 0	0 0	0 0	2 1
CERTIFICATE AAAS AGR BUS COM ENGR IND PSER	2 4 12 3 3 17 3	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 2	2 4 12 3 3 20 3
COLLEGE TOTALS:	55	3	3	3	64



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
TRI-COUNTY					
DEGREE AAAS AOT BUS COM ENGR HEA IND PSER	1 2 3 1 2 3 3 1	0 0 1 0 1 0 2	0 0 0 0 1 0 0	0 0 0 0 1 0 0	1 2 4 1 5 3 5 1
DIPLOMA BUS ENGR HEA IND PSER	2 1 3 4	0 0 0 0	0 0 0 0	0 0 0 0	2 1 3 4 1
CERTIFICATE BUS COM ENGR HEA IND	1 1 3 2 4	0 0 0 0	0 0 0 0	0 0 0 0	1 1 3 2 4
COLLEGE TOTALS:	38	4	1	1	44



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
TRIDENT					
DEGREE AAAS AGR AOT BUS COM ENGR HEA IND PSER	1 1 2 5 1 3 7	0 0 0 1 0 1 0	0 0 0 1 0 1 0 0	0 0 0 0 0 0	1 1 2 7 1 5 7 3 2
DIPLOMA BUS HEA IND PSER	2 3 0 1	0 0 - 0 0	0 0 1 0	0 0 0	2 3 1 1
CERTIFICATE AGR BUS COM ENGR HEA IND PSER	1 2 2 8 4 13 2	1 0 0 1 0 3	0 0 0 0 0	3 0 0 0 0 0	5 2 2 9 4 17 2
COLLEGE TOTALS:	63	7	3	4	77



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
WILLIAMSBURG					
DEGREE AAAS AOT	1 1	0	0 0	0 0	1 1
DIPLOMA BUS	4	0	0	0	4
CERTIFICATE AAAS BUS HEA IND PSER	1 2 2 4 3	0 0 0 0	0 0 0 0	0 0 0 0	1 2 2 4 3
COLLEGE TOTALS:	18	0	0	0	18



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
YORK					
DEGREE AAAS AOT BUS COM ENGR HEA IND	1 2 4 1 5 4	0 0 0 0 1 0	0 0 0 0 1 0	0 0 0 0 0	1 2 4 1 7 4
DIPLOMA BUS ENGR HEA IND PSER	1 1 2 6 1	0 0 0 1 0	0 0 0 0	0 0 0 0	1 1 2 7 1
CERTIFICATE BUS COM ENGR HEA IND PSER	6 2 1 4 5	0 0 0 0 0	0 0 0 0 0	0 0 0 0 1	6 2 1 4 6 1
COLLEGE TOTALS:	47	3	1	1	52



PROGRAMS ON PROBATION

	Status	0005 0005	GOOD	G00D	G00D G00D	G00D G00D	GOOD GOOD GOOD
1994-95	College	TEC CO OF LOWCOUNTRY ORANGEBURG-CALHOUN DENMARK	MIDLANDS	TEC CO OF LOWCOUNTRY DENMARK	SPARTANBURG YORK	FLORENCE-DARLINGTON FLORENCE-DARLINGTON	ORANGEBURG-CALHOUN SPARTANBURG CHESTERFIELD-MARLBORO TRIDENT
DEGREE PROGRAMS GOING FROM PROBATION TO GOOD: 1994-95	Program Title	COMBINED AAAS COMBINED AAAS COMBINED AAAS	COURT REPORTING	COMPUTER TECHNOLOGY	CIVIL ENGINEERING TECHNOLOGY ENGINEERING GRAPHICS TECHNOLOG	MEDICAL RECORDS TECHNOLOGY RESPIRATORY THERAPY	AUTOMOTIVE TECHNOLOGY HEAT-VENT-AIR CONDITIONING INDUSTRIAL ELECTRONICS TECHNOL MACHINE TOOL TECHNOLOGY
DEGREE PROC	Curriculum Code		35040	35104 35104	35309 35303	35213 35215	35306 35390 35360 35370
	Level	DEGREE DEGREE DEGREE	DEGREE	DEGREE DEGREE	DEGREE DEGREE	DEGREE DEGREE	DEGREE DEGREE DEGREE DEGREE
	Cluster Code	AAAS AAAS AAAS	BUS	COM	ENGR	HEA HEA	CNI CNI CNI CNI



Status	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1	PROB1
College	ORANGEBURG-CALHOUN	MIDLANDS	AIKEN	CHESTERFIELD-MARLBORO	SPARTANBURG	GREENVILLE	TRIDENT	CENTRAL CAROLINA	SPARTANBURG	SPARTANBURG	ORANGEBURG-CALHOUN	SPARTANBURG	ORANGEBURG-CALHOUN	FLORENCE - DARLINGTON	YORK	FLORENCE-DARLINGTON	TEC CO OF LOWCOUNTRY	DENMARK	TRI-COUNTY	FLORENCE-DARLINGTON	MIDLANDS	TRI-COUNTY	TEC CO OF LOWCOUNTRY
Program Title	FOREST PRODUCTS TECHNOLOGY	BANKING AND FINANCE	MANAGEMENT	OFFICE SYSTEMS TECHNOLOGY	OFFICE SYSTEMS TECHNOLOGY (MED	ARCHITECTURAL ENGINEERING TECH	CHEMICAL ENGINEERING TECHNOLOG	CIVIL ENGINEERING TECHNOLOGY	ENGINEERING GRAPHICS TECHNOLOG	MECHANICAL ENGINEERING TECHNOL	QUALITY ASSURANCE TECHNOLOGY	DENTAL HYGIENE	RADIOLOGIC TECHNOLOGY	AIRCRAFT MAINTENANCE TECHNOLOG	AUTOMOTIVE TECHNOLOGY	AUTOMOTIVE TECHNOLOGY	BUILDING CONSTRUCTION TECHNOLO	ELECTRONICS TECHNOLOGY	HEATING, VENTILATION, AIR COND	HEATING, VENTILATION, AIR COND	MACHINE TOOL TECHNOLOGY	RADIO AND TELEVISION BROADCAST	CRIMINAL JUSTICE TECHNOLOGY
Curriculum Code	35401	35003	35030	35007	35045	35304	35320	35309	35303	35315	35344	35203	35207	35302	35306	35306	35317	35367	35390	35390	35370	35008	35505
Level	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE	DEGREE
Cluster Code	AGR	BUS	BUS	BUS	BUS	ENGR	ENGR	ENGR	ENGR	ENGR	ENGR	HEA	HEA	QXI	IND	ONI	QNI	ONI	ONI	QNI	QNI	ONI	PSER



 1994-95
PROBATION:
EXTENDED
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PROGRAMS
DEGREE

Status	PROB4EX	PROB4EX
College	CHESTERFIELD-MARLBORO	CENTRAL CAROLINA
Program Title	ACCOUNTING	ENGINEERING GRAPHICS TECHNOLOG
Curriculum Code	35002	35303
Level	DEGREE	DEGREE
Cluster Code	BUS	ENGR

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ALL DEGREE PROGRAMS ON PROBATION 1994-95

Status	PROB1	PROB4EX PROB1 PROB2 PROB2 PROB2 PROB3 PROB1 PROB1	PROB1 PROB1 PROB1 PROB2 PROB2 PROB4 PROB1 PROB1 PROB1 PROB1	PROB1
College	ORANGEBURG-CALHOUN	CHESTERFIELD-MARLBORO MIDLANDS AIKEN TRIDENT TRI DENT SPARTANBURG DENWARK CHESTERFIELD-MARLBORO SPARTANBURG	GREENVILLE TRIDENT YORK CENTRAL CAROLINA GREENVILLE SPATANBURG CENTRAL CAROLINA SPATANBURG TRI-COUNTY SPATANBURG TRI-COUNTY	SPARTANBURG ORANGEBURG-CALHOUN FLORENCE-DARLINGTON YORK FLORENCE-DARLINGTON TEC CO OF LOWCOUNTRY MIDLANDS DENMARK FLORENCE-DARLINGTON TRI-COUNTY MIDLANDS AIKEN TRI-COUNTY TRI-COUNTY
Program Title	FOREST PRODUCTS TECHNOLOGY	ACCOUNTING BANKING AND FINANCE MANAGEMENT MARKETING MARKETING MARKETING OFFICE SYSTEMS TECHNOLOGY OFFICE SYSTEMS TECHNOLOGY OFFICE SYSTEMS TECHNOLOGY	ARCHITECTURAL ENGINEERING TECHNOLOG CTULL ENGINEERING TECHNOLOGY CTULL ENGINEERING TECHNOLOGY CONSTRUCTION ENGINEERING TECHNOLOGY CONSTRUCTION ENGINEERING TECHNOLOG ENGINEERING GRAPHICS TECHNOLOG ENGINEERING GRAPHICS TECHNOLOG ENGINEERING GRAPHICS TECHNOLOG ENGINEERING GRAPHICS TECHNOLOG MECHANICAL ENGINEERING TECHNOLOG QUALITY ASSURANCE TECHNOLOGY	DENTAL HYGIENE RADIOLOGIC TECHNOLOGY AIRCRAFT MAINTENANCE TECHNOLOG AUTOMOTIVE TECHNOLOGY AUTOMOTIVE TECHNOLOGY BUILDING CONSTRUCTION TECHNOLO ELECTRONICS TECHNOLOGY ELECTRONICS TECHNOLOGY HEATING, VENTILATION, AIR COND HEATING, VENTILATION, AIR COND MACHINE TOOL TECHNOLOGY MACHINE TOOL TECHNOLOGY RADIO AND TELEVISION BROADCAST CRIMINAL JUSTICE TECHNOLOGY
Curriculum Code	35401	35002 35003 35004 35004 35004 35007 35007	35304 35320 35309 35309 35310 35310 35303 35303 35315	35203 35207 35202 35306 35317 35367 35390 35390 35370 35370 35370
Level	DEGREE	DEGREE DEGREE DEGREE DEGREE DEGREE DEGREE DEGREE	DEGREE DEGREE DEGREE DEGREE DEGREE DEGREE DEGREE DEGREE	DEGREE
Cluster Code	AGR	BUS BUS BUS BUS BUS BUS BUS BUS	ENGR ENGR ENGR ENGR ENGR ENGR ENGR ENGR	HEA HEA HEA HEA HEA HEA IND



DIPLOMA PROGRAMS BEING PLACED ON PROBATION: 1994-95

Status	PROB1 PROB1 PROB1	PROB1
College	YORK GREENVILLE AIKEN	FLORENCE-DARLINGTON
Program Title	AIR CONDITIONING/REFRIGERATION AUTO BODY REPAIR CHEMICAL LABORATORY ASSISTANT	DIRECT CARE SPECIALIST
Curriculum Code	15390 15332 15305	15502
Level	DIPLOMA DIPLOMA DIPLOMA	DIPLOMA
Cluster Code	ONI ONI ONI	PSER

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DIPLOMA PROGRAMS ON PROBATION 1994-95

Status	PROB2	PROB1	PROB3	PROBI	PROB3	PROB3	PROB1	PROB2	PROB2	PROB3	PROB3	PROB3	PROB3	caoaa	PROBS	PROB2	PROB3		PROB1
College	FLORENCE-DARLINGTON	YORK	GREENVILLE	GREENVILLE	AIKEN	GREENVILLE	AIKEN	GREENVILLE	AIKEN	CENTRAL CAROLINA	AIKEN	CENTRAL CAROLINA	MUNICA		DENMARK	DENMARK	AIKEN		FLORENCE - DARLINGTON
Program Title	FASHION MERCHANDISING	AIR CONDITIONING/REFRIGERATION	AIR CONDITIONING/REFRIGERATION	AUTO BODY REPAIR	AUTOMOTIVE MECHANICS	CARPENTRY	CHEMICAL LABORATORY ASSISTANT	DIESEL EQUIPMENT MECHANICS	INDUSTRIAL DRAFTING	INDISTRIAL FLECTRICITY/ELECTRO	INDUSTRIAL ELECTRICITY/ELECTRO	INDUCTO INT. MECHANICS	INCOUNTAL MECHANICS	INDUSTRIAD MECHANICS	MACHINE TOOL	TAILORING	SNIU I I I	PERDING	DIRECT CARE SPECIALIST
Curriculum Code	15035	15390	15390	15332	15330	15392	15305	15307	15206	15373	0.001	01001	153/2	15372	15370	15431	1000	15308	15502
Level	DIPLOMA	DIPLOMA	DIPLOMA	DIPLOMA	DIPLOMA	DIPLOMA	DIPLOMA	DIDIOMA	A DI LIC	A LA LOCATA	DIFLORM	DIPLOMA	DIPLOMA	DIPLOMA	DIPLOMA	DIDIOMA		DIPLOMA	DIPLOMA
Cluster Code	BUS	ONI	IND	ONI	QNI	Ę		2	QUI.		ON I	Q !	ONI	e E	CNI	2		QNI	PSER



CERTIFICATE PROGRAMS BEING PLACED ON PROBATION: 1994-95

Cluster Code	Level	Curriculum Code	Program Title	College	Status
AGR	CERTIFICATE	60353	GARDEN CENTER OPERATOR	TRIDENT	PROB1
BUS	CERTIFICATE	70437	GENERAL BUSINESS	AIKEN	PROB1
BUS	CERTIFICATE	70481	LEGAL OFFICE	AIKEN	PROB1
BUS	CERTIFICATE	70482	MEDICAL OFFICE	AIKEN	PROB1
COM	CERTIFICATE	60341	DATA ENTRY OPERATOR	HORRY-GEORGETOWN	PROB1
ENGR	CERTIFICATE	70490	ENGINEERING DESIGN GRAPHICS	TRIDENT	PROB1
HEA	CERTIFICATE	60504	PHLEBOTOMY	ORANGEBURG-CALHOUN	PROB1
QNI	CERTIFICATE	60145	CONSTRUCTION MANAGEMENT	TRIDENT	PROB1
QNI	CERTIFICATE	70334	ELECTRICAL MAINTENANCE TECHNIC	PIEDMONT	PROB1
QNI	CERTIFICATE	60189	FILM PRODUCTION	TRIDENT	PROB1
QNI	CERTIFICATE	70506	GENERAL AUTOMOTIVE SERVICE	TEC CO OF LOWCOUNTRY	PROB1
CNI	CERTIFICATE	60390	PRINTING	TRIDENT	PROB1



PROGRAMS ON SUSPENSION

	Status	SUSP1	SUSP1	SUSP1 SUSP1	SUSP1
1994-95	College	TEC CO OF LOWCOUNTRY	PIEDMONT	TRIDENT YORK	GREENVILLE
DEGREE PROGRAMS BEING PLACED ON SUSPENSION: 1994-95	Program Title	HORTICULTURE TECHNOLOGY	MARKETING	AUTOMATED MANUFACTURING TECHNO ELECTRO-MECHANICAL ENGINEERING	TELECOMMUNICATIONS ELECTRONICS
DEGREE PR	Curriculum Code	35402	35004	35343 35311	35105
	Level	DEGREE	DEGREE	DEGREE DEGREE	DEGREE
	Cluster	AGR	BUS	ENGR	IND



DEGREE PROGRAMS ON SUSPENSION: 1994-95

Status	SUSP1	SUSP2 SUSP1	SUSP1 SUSP1 SUSP2 SUSP3	SUSP2 SUSP2	SUSP2 SUSP3 SUSP3 SUSP3 SUSP2 SUSP2 SUSP2
College	TEC CO OF LOWCOUNTRY	TRIDENT PIEDMONT	TRIDENT YORK GREENVILLE TRI-COUNTY	PIEDMONT PIEDMONT	CENTRAL CAROLINA TEC CO OF LOWCOUNTRY HORRY-CEORGETOWN DENMARK TEC CO OF LOWCOUNTRY CENTRAL CAROLINA GREENVILLE
Program Title	HORTICULIURE TECHNOLOGY	CULINARY ARTS TECHNOLOGY MARKETING	AUTOMATED MANUFACTURING TECHNO ELECTRO-MECHANICAL ENGINEERING MANUFACTURING ENGINEERING TECH QUALITY ASSURANCE TECHNOLOGY	EMERGENCY MEDICAL TECHNOLOGY MEDICAL ASSISTANT TECHNOLOGY	AUTOMOTIVE TECHNOLOGY AUTOMOTIVE TECHNOLOGY AUTOMOTIVE TECHNOLOGY AUTOMOTIVE TECHNOLOGY HEATING, VENTILATION, AIR COND MACHINE TOOL TECHNOLOGY TELECOMMUNICATIONS ELECTRONICS
Curriculum Code	35402	35017 35004	35343 35311 35438 35344	35299 35214	35306 35306 35306 35306 35390 35370
Level	DEGREE	DEGREE DEGREE	DEGREE DEGREE DEGREE DEGREE	DEGREE DEGREE	DEGREE DEGREE DEGREE DEGREE DEGREE
Cluster Code	AGR	BUS	ENGR ENGR ENGR	HEA HEA	CNI CNI CNI CNI CNI CNI CNI



ALL DIPLOMA PROGRAMS ON SUSPENSION: 1994-95

Status	SUSP3	SUSP3	SUSP2	SUSP3	SUSP3	SUSP3	SUSP3	SUSP2	SUSP2	SUSP3	SUSP2
College	DENMARK	PIEDMONT	AIKEN .	PIEDMONT	ORANGEBURG-CALHOUN	PIEDMONT	ORANGEBURG-CALHOUN	TRIDENT	DENMARK	PIEDMONT	ORANGEBURG-CALHOUN
Program Title	CULINARY ARTS	AIR CONDITIONING/REFRIGERATION	AIR CONDITIONING/REFRIGERATION	AUTOMOTIVE MECHANICS	AUTOMOTIVE MECHANICS	CARPENTRY	DIESEL EQUIPMENT MECHANICS	INDUSTRIAL DRAFTING	INDUSTRIAL ELECTRICITY/ELECTRO	INDUSTRIAL ELECTRICITY/ELECTRO	INDUSTRIAL ELECTRICITY/ELECTRO
Curriculum Code	15017	15390	15390	15330	15330	15392	15307	15306	15373	15373	15373
Level	DIPLOMA	DIPLOMA	DIPLOMA	DIPLOMA	DIPLOMA	DIPLOMA	DIPLOMA	DIPLOMA	DIPLOMA	DIPLOMA	DIPLOMA
Cluster Code	BUS	IND	ON I	ONI	ONI	ONI	ONI	ONI	ONI	ONI	IND



CERTIFICATE PROGRAMS BEING PLACED ON SUSPENSION: 1994-95

Status	SUSP1
College	FLORENCE-DARLINGTON
Program Title	SHEET METAL DUCT DESIGN & FABR
Curriculum Code	60516
Level	CERTIFICATE
Cluster Code	IND



PROGRAMS CANCELED



DEGREE PROGRAMS BEING CANCELLED: 1994-95

Status	CANCI	CANC1 CANC1	CANC1 CANC1
College	TEC CO OF LOWCOUNTRY	PIEDMONT TRI-COUNTY	AIKEN AIKEN
Program Title	HOSPITALITY/TOURISM MANAGEMENT	AUTOMATED MANUFACTURING TECHNO AUTOMATED MANUFACTURING TECHNO	AUTOMOTIVE TECHNOLOGY WELDING TECHNOLOGY
Curriculum Code	35010	35343 35343	35306 35338
Level	DEGREE	DEGREE DEGREE	DEGREE DEGREE
Cluster Code .	BUS	ENGR	ONI ONI



DIPLOMA PROGRAMS BEING CANCELLED: 1994-95

Status	CANC1 CANC1 CANC1 CANC1
College	CHESTER FIELD-MARLBORO HORRY -GEORGETOWN HORRY - GEORGETOWN ORANGEBURG - CALHOUN
Program Title	AIR CONDITIONING/REFRIGERATION AIR CONDITIONING/REFRIGERATION MACHINE TOOL WELDING
Curriculum Code	15390 15390 15370 15308
Level	DIPLOMA DIPLOMA DIPLOMA DIPLOMA
Cluster Code	GNI GNI GNI GNI



CERTIFICATE PROGRAMS BEING CANCELLED: 1994-95

Status	CANCI	CANCI	CANCI	CANC1	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	CANC1	CANCI
College	TRIDENT	TRIDENT	TRIDENT	CENTRAL CAROLINA	FLORENCE-DARLINGTON	FLORENCE-DARLINGTON	GREENVILLE	TEC CO OF LOWCOUNTRY	SPARTANBURG	TRIDENT	CHESTERFIELD-MARLBORO	TEC CO OF LOWCOUNTRY	YORK	MIDLANDS	CHESTERFIELD-MARLBORO	CHESTERFIELD-MARLBORO	SPARTANBURG
Program Title	INTERIOR LANDSCAPING	ORNAM PLANT PROD/GRNHOUSE MAIN	ORNAMENTAL PLANTS	BANKING	FASHION MERCHANDISING	CERTIFICATE IN HEALTH STUDIES	ADVANCED ELECTRO-MECHANICAL	APPRENTICE ELECTRICIAN II	AUTOMOTIVE MECHANICS	DIESEL ENGINE SERVICING	DOMESTIC REFRIGERATION	DRIVE TRAIN	ENGINES AND ENGINE REPAIR	PRESS OPERATIONS AND MAINTENAN	RESIDENTIAL AIR CONDITIONING	RESIDENTIAL HEATING	GERONTOLOGY/DISABILITY SPECIAL
Curriculum Code	60355	70226	60356	70391	70050	70400	60297	60225	70522	60388	60053	60245	60253	70314	60055	60054	60502
Level	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE
Cluster Code	AGR	AGR	AGR	BUS	BUS	HEA	IND	IND	IND	QNI	IND	IND	IND	IND	QNI	ONI	PSER



PROGRAMS NOT SUBJECT TO EVALUATION



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DEGREE PROGRAMS NOT SUBJECT TO EVALUATION: 1994-95

Status	N-SUBO	N-SUBO	N-SUBO N-SUB2 N-SUB1 N-SUB1	N-SUB1 N-SUB1 N-IMP N-IMP N-SUB3	N-IMP N-SUB3	N-SUB2 N-SUB0 N-SUB1 N-SUB3
College	HORRY-GEORGETOWN	TRIDENT	FLORENCE-DARLINGTON DENMARK GREENVILLE PIEDMONT	ORANGEBURG-CALHOUN HORRY-GEORGETOWN MIDLANDS MIDLANDS PIEDMONT	MIDLANDS TRIDENT	SPARTANBURG HORRY-GEORGETOWN ORANGEBURG-CALHOUN CENTRAL CAROLINA
Program Title	ACCOUNTING	TELECOMMUNICATIONS SYSTEMS MAN	CHEMICAL ENGINEERING TECHNOLOG ELECTRO-MECHANICAL ENGINEERING HAZARDOUS MATERIALS TECHNOLOGY MECHANICAL ENGINEERING TECHNOL	DENTAL HYGIENE MEDICAL LABORATORY TECHNOLOGY PHARMACY TECHNOLOGY PHYSICAL THERAPIST ASSISTANT RESPIRATORY CARE	AUTOMOTIVE TECHNOLOGY RADIO AND TELEVISION BROADCAST	INTERPRETING LEGAL ASSISTANT/PARALEGAL LEGAL ASSISTANT/PARALEGAL LEGAL ASSISTANT/PARALEGAL
Curriculum Code	35002	35019	35320 35311 35321 35315	35203 35205 35204 35219 35215	35306 35008	35598 35520 35520 35520
Level .	DEGREE	DEGREE	DEGREE DEGREE DEGREE DEGREE	DEGREE DEGREE DEGREE DEGREE	Degree Degree	Degree Degree Degree Degree
Cluster Code	BUS	COM	ENGR ENGR ENGR	HEA HEA HEA HEA	ON I	PSER PSER PSER PSER



DIPLOMA PROGRAMS NOT SUBJECT TO EVALUATION: 1994-95

Status	N-SUB2	N-SUB3 N-SUB1	N-SUB3	N-SUB2 N-SUB2 N-SUB0
College	TRIDENT	CHESTERFIBLD-MARLBORO TEC CO OF LOWCOUNTRY	CENTRAL CAROLINA	TEC CO OF LOWCOUNTRY GREENVILLE FLORENCE-DARLINGTON
Program Title	CULINARY ARTS	ENGINEERING GRAPHICS ENVIRONMENTAL OPERATIONS TECHN	NURSING (PN)	EARLY CHILDHOOD DEVELOPMENT EARLY CHILDHOOD DEVELOPMENT EARLY CHILDHOOD DEVELOPMENT
Curriculum Code	15017	15302 15408	15209	15508 15508 15508
Level	DIPLOMA	DI PLOMA DI PLOMA	DIPLOMA	DIPLOMA DIPLOMA DIPLOMA
Cluster Code	BUS	ENGR	HEA	PSER PSER PSER



CERTIFICATE PROGRAMS NOT SUBJECT TO EVALUATION: 1994-95

Status	N-SUB2 N-SUB2	N - SUB2 N - SUB1 N - SUB2 N - SUB1 N - SUB1	N-SUB3 N-SUB3 N-SUB1 N-SUB1 N-SUB1 N-SUB1 N-SUB1 N-SUB1 N-SUB1 N-SUB1 N-SUB1	N-SUB2 N-SUB1 N-SUB2 N-SUB2 N-SUB2 N-SUB2 N-SUB1 N-SUB1 N-SUB1 N-SUB1 N-SUB1 N-SUB1 N-SUB1	N-SUB2 N-SUB0 N-SUB0 N-SUB0 N-SUB2 N-SUB2 N-SUB2 N-SUB2	N-SUB1 N-SUB2 N-SUB2 N-SUB1 N-SUB1 N-SUB1
College	TEC CO OF LOWCOUNTRY TEC CO OF LOWCOUNTRY	CENTRAL CAROLINA HORRY-GEORGETOWN ORANGEBURG-CALHOUN HORRY-GEORGETOWN TRI-COUNTY TEC CO OF LOWCOUNTRY	TRI-COUNTY TRI-COUNTY CENTRAL CAROLINA TRI-COUNTY TRI-COUNTY TRI-COUNTY TEC CO OF LOWCOUNTRY TRIDENT GREENVILLE CENTRAL CAROLINA TRI-COUNTY TRI-COUNTY TRI-COUNTY TEC CO OF LOWCOUNTRY TEC CO OF LOWCOUNTRY TEC CO OF LOWCOUNTRY	CENTRAL CAROLINA GREENVILLE CENTRAL CAROLINA TRI-COUNTY GREENVILLE 'TRI-COUNTY GREENVILLE CRITAL CAROLINA ORANGEBURG-CALHOUN CHESTERFIELD-MARLBORO MIDLANDS PIEDMONT TRI-COUNTY TEC CO OF LOWCOUNTRY	PIEDMONT GREENVILLE CENTRAL CAROLINA PIEDMONT HORRY-GEORGETOWN PIEDMONT HORRY-GEORGETOWN YORK GREENVILLE	TEC CO OF LOWCOUNTRY TRIDENT WILLIAWSBURG GREENVILLE GREENVILLE GREENVILLE
Program Title	BASIC AQUACULTURE OPERATIONS INTERIOR PLANTSCAPING	ACCOUNTING CLERK BASIC ACCOUNTING BASIC ACCOUNTING BASIC MEDICAL SECRETARY CLERK TYPIST CULINARY ARTS	COLIMANT ANIS COLIMANT ANIS DATA ENTRY CLERK DATA ENTRY CLERK FASHION MERCHANDISING FASHION MERCHANDISING FASHION MERCHANDISING INFORMATION PROCESSING INFORMATION PROCESSING INTERIOR DESIGN MATERIALS HANDLING MEDICAL INFORMATION PROCESSING RETAIL SALES SHORTHAND	COMPUTER TECH/COBOL PROGRAMMIN ADVANCED CAD ADVANCED SETTING COMPUTER ALDED DESIGN/DRAFTING COMPUTER ALDED DRAFTING COMPUTER ASSISTED DRAFTING COMPUTER INTEGR ENTERPRISE/MFG INDUSTRIAL MANAGEMENT WATER TREATMENT	EMERGENCY MEDICAL TECH (PARAME GERIATRIC CARE ASSISTANT MEDICAL LAB TECHNOLOGY PREP PRE HEALTH INFORMATION MANAGEM PRE-OCCUPATIONAL THERAPY ASSIS PRE-RADIOLOGIC TECHNOLOGY STERILE PROCESSING TECHNICAIN VISION CARE ASSISTANT	AC HEATING & REFRIGERATION SER ADVANCED AIRCRAFT MAINTENANCE AIR CONDITIONING & HEATING AIRCRAFT MAINTENANCE AIRFRAME AIRCRAFT MAINTENANCE GEN SUBJE AIRCRAFT MAINTENANCE POWERPLAN AUTO BRAKES, STEERING & SUSPEN
Curriculum Code	60454 60324	60013 70307 70451 60323 70562	70508 60522 70340 70273 70273 70116 70470 60519 60450 70366	70192 60359 60496 60496 60360 60438 70342 60435 60435 60465 70519 60465	70271 60469 70556 70558 70414 70559 70415 60227	70510 60137 70209 70332 70331 60255
Level	CERTIFICATE CERTIFICATE	CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE
Cluster Code	AGR AGR	BUS BUS BUS BUS BUS BUS	8008 8008 8008 8008 8008 8008 8008 800	COM ENGR ENGR ENGR ENGR ENGR ENGR ENGR ENGR	HEA HEA HEA HEA HEA HEA	



CERTIFICATE PROGRAMS NOT SUBJECT TO EVALUATION: 1994-95

Status	N-SUB2	N-SUB1	N-SUB2	N-SUB2	N-SUB1	N-SUB1	N-SUB2	N-SUB2	N-SUB2	N-SUB1	N-SUB1	N-SUB2	N-SUB1	N-SUB2	N-SUB2	N-CTD.	N-SIB1	N-SUB2	N-STR2	N-SUB2	N-SUB0	N-SUB2	N-SUB2	N-SUB2	N-SUB1	N-SUB2	N-SUB2	N-SUB2	N-SUB0	N-SUB2	N-SUB1	N cribs	N-STB2	N-SUB2	N-SUB2	N-SUB0	N-SUB1	N-SUB2	N-SUB2	N-SUB2	N-SUB1	N-SUB1	N-SUB4	N-SUB2	N-SUB1	N-SUB1	N-SUB0	N-SUB1
College	YORK	AIKEN	YORK	ORANGEBURG-CALHOUN	GREENVILLE	GREENVILLE	CENTRAL CAROLINA	PIEDMONT	TRI - COUNTY	GREENVILLE	GREENVILLE	WILLIAMSBURG	YORK	CENTRAL CAROLINA	CENTERAL CAROLINA	TEC CO OF LOWCOTTRIA	TRI -COUNTY	CENTRAL CAROLINA	PIEDMONT	TRI - COUNTY	WILLIAMSBURG	WILLIAMSBURG	PIEDMONT	PIEDMONT	PIEDMONT	PIEDMONT	PIEDMONT	PIEDMONT	YORK	GREENVILLE	PIEDMONT	Chester ield-Purhebord	TRI-COUNTY	TRI-COUNTY	GREENVILLE	TRIDENT	SPARTANBURG	PIEDMONT	PIEDMONT	PIEDMONT	FLORENCE-DARLINGTON	CENTRAL CAROLINA	TRI-COUNTY	PIEDMONT	GREENVILLE	SPARTANBURG	HORRY-GEORGETOWN	CENTRAL CAROLINA
Program Title	AUTO ELECTRICAL & AIR CONDITIO	AUTOMOTIVE ELECTRICAL SYSTEMS	AUTOMOTIVE POWER TRAINS	BASIC DIESEL	BASIC ELECTRO-MECHANICAL	BRAKES STEERING SUSPENSION	BRAKES, SUSPENS & STEERING REP	CABINET MAKING & WOODWORKING	CAD/CAM/CNC	CARPENTRY-QUALIFIED FRAMER	COMMERCIAL-INDUSTRIAL AIR COND	CONSTRUCTION DRAFTING	DIESEL MECHANICS	STECTOTOSI SOUIDMENT ADDITORT	ELECTRICAL EQUIFMENT AFFILCALL	ENGINE PERFORMANCE SERVICE	GAS AND ARC WELDING	HEATING & AIR CONDT REPAIR (AU	HEATING FUNDAMENTALS	INDUSTRIAL ELECTRICITY	INDUSTRIAL ELECTRICITY	INDUSTRIAL MAINTENANCE MECHANI	INDUSTRIAL MECHANICS MACHINE T	INDUSTRIAL MECHANICS-AUTO TECH	INDUSTRIAL MECHANICS-HVAC TECH	INDUSTRIAL MECHANICS-IND ELECT	INDUSTRIAL MECHANICS-MECH ENGR	INDUSTRIAL MECHANICS-WELDING	INERT GAS WELDING	INTRODUCTORY MACHINING PRACTIC	INTRODUCTORY MACHINING PRACTIC	MAINTENANCE OF MECHANICAL FOLL	MECHANICS I	MOTOR CONTROLS AND INSTRUMENTA	PACKAGING MACHINE TECHNOLOGY I	PIPE WELDING	QUALITY ASSURANCE	RESIDENTIAL PLUMBING	RESIDENTIAL WIRING	TOOL AND DIE	WELDING DESIGN AND FABRICATION	CORRECTIONAL SCIENCES	EARLY CHILDHOOD DEVELOPMENT	GERONTOLOGY NURSING TECHNICIAN	GERONTOLOGY/DISABILITY SPECIAL	INTERPRETING	LAW ENFORCEMENT	PRIVATE INVESTIGATOR
Curriculum Code	60256	60418	60257	60434	60296	60510	60490	60379	60499	0540	60515	960098	70158	76709	60492	70507	60521	60378	70230	60481	70561	70111	60473	60471	60476	60477	60474	60478	60518	60501	10001	60387	60449	60482	70495	60514	70318	60487	60486	10308	70051	70016	70457	60463	60502	70471	70563	60513
Level	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CENTIFICATE	CEPTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CEKTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE
Cluster Code	IND	QNI		Q I	ON E	ON I	ON I	ONI CAL	ONI CRI	ON I	ON !	ON I	S E		Ę	e e	ONI	ONI	IND	ONI	ONI	ONI	ONI	QNI	ONI	ON !		Q į	ON I			Q	QNI	IND	QNI	QNI	CN1	CNI CNI	Q I	TUT	Q.	PSER	PSER	PSER	PSER	PSER	PSER	PSER

GRADUATES SUMMARY DATA

PROGRAM EVALUATION 1994-95 93, 94, 95 GRADUATES SUMMARY BY LEVEL

Level	Graduates 93	Graduates 94	Graduates 95
DEGREE	4,565	4,590	4,698
DIPLOMA	1,177	1,186	1,237
CERTIFICATE	1,870	1,871	2,016
SYSTEM TOTALS	7,612	7,647	7,951



PROGRAM EVALUATION 1994-95 93, 94, 95 GRADUATES SUMMARY BY CLUSTER DEGREES, DIPLOMAS, AND CERTIFICATES

Cluster Code	Graduates 93	Graduates 94	Graduate 95
AAAS	516	622	635
AGR	107	132	136
AOT	117	155	127
BUS	1,496	1,413	1,476
СОМ	505	445	423
ENGR	494	551	600
HEA	2,057	2,080	2,171
IND	1,606	1,434	1,464
PSER	714	815	923
SYSTEM TOTALS	7,612	7,647	7,955



PROGRAM EVALUATION 1994-95 93, 94, 95 GRADUATES SUMMARY BY CLUSTER DEGREE PROGRAMS

Cluster Code	Graduates 93	Graduates 94	Graduates 95
AAAS	508	616	628
AGR	88	115	110
TOA	117	155	127
BUS	1,054	969	1,012
COM	229	223	228
ENGR	377	379	398
HEA	1,204	1,126	1,165
IND	509	501	486
PSER	479	506	544
SYSTEM TOTALS	4,565	4,590	4,698



PROGRAM EVALUATION 1994-95 93, 94, 95 GRADUATES SUMMARY BY CLUSTER DIPLOMA PROGRAMS

Cluster Code	Graduates 93	Graduates 94	Graduates 95
BUS	153	137	127
COM	19	26	22
ENGR	21	8	24
HEA	612	687	713
IND	292	241	252
PSER	80	8.7	99
SYSTEM TOTALS	1,177	1,186	1,237



PROGRAM EVALUATION 1994-95 93, 94, 95 GRADUATES SUMMARY BY CLUSTER CERTIFICATE PROGRAMS

Cluster Code	Graduates 93	Graduates 94	Graduates 95
AAAS	8	6	7
AGR	19	17	26
AOT	0	0	0
BUS	289	307	337
COM	257	196	173
ENGR	96	164	178
HEA	241	267	291
IND	805	692	724
PSER	155	222	280
SYSTEM TOTALS	1,870	1,871	2,016



PROGRAM EVALUATION 1994-95 93, 94, 95 GRADUATES SUMMARY BY COLLEGE DEGREE, DIPLOMA, AND CERTIFICATE PROGRAMS

Graduates Graduates 94	237 218	327 320	153 132	159 197	296 420	1,069 1,197	409 448	1,028 1,120	340 340	438 460	393 . 380	301 324	570 510	1,272 1,195	68 70	587 620	
Graduates 93	246	255	135	96	385	1,388	355	1,054	346	403	418	275	597	1,070	56	531	7,612
College	AIKEN	CENTRAL CAROLINA	CHESTERFIELD-MARLBORO	DENMARK	FLORENCE-DARLINGTON	GREENVILLE	HORRY-GEORGETOWN	MIDLANDS	ORANGEBURG - CALHOUN	PIEDMONT	SPARTANBURG	TEC CO OF LOWCOUNTRY	TRI-COUNTY	TRIDENT	WILLIAMSBURG	YORK	SYSTEM TOTALS



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PROGRAM EVALUATION 1994-95 93, 94, 95 GRADUATES SUMMARY BY COLLEGE DEGREE PROGRAMS

Graduates 95	123	173	71	63	297	640	309	748	218	300	215	112	327	745	31	296	
Graduates 94	123	174	85	99	219	618	271	694	206	302	209	116	380	785	33	306	
Graduates 93	122	150	. 79	50	2.68	702	267	751	198	293	227	107	380	684	26	261	
College	AIKEN	CENTRAL CAROLINA	CHESTERFIELD-MARLBORO	DENMARK	FLORENCE-DARLINGTON	GREENVILLE	HORRY-GEORGETOWN	MIDLANDS	ORANGEBURG-CALHOUN	PIEDMONT	SPARTANBURG	TEC CO OF LOWCOUNTRY	TRI-COUNTY	TRIDENT	WILLIAMSBURG	YORK	

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SYSTEM TOTALS

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4,698

4,590

4,565

PROGRAM EVALUATION 1994-95 93, 94, 95 GRADUATES SUMMARY BY COLLEGE DIPLOMA PROGRAMS

College	Graduates 93	Graduates 94	Graduates 95	
AIKEN	88	92	62	
CENTRAL CAROLINA	17	38	46	
CHESTERFIELD-MARLBORO	18	31	21	
DENMARK	42	38	52	
FLORENCE-DARLINGTON	06	61	104	
GREENVILLE	158	115	151	
HORRY-GEORGETOWN	32	27	33	
MIDLANDS	95	120	104	
ORANGEBURG-CALHOUN	86	86	71	
PIEDMONT	83	78	89	
SPARTANBURG	125	127	117	
TEC CO OF LOWCOUNTRY	7	34	39	
TRI-COUNTY	82	100	74	
TRIDENT	126	127	131	
WILLIAMSBURG	. 11	7	9	
YORK	105	109	137	
SYSTEM TOTALS	1,177	1,186	1,237	

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*Full Text Provided by ERIC

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PROGRAM EVALUATION 1994-95 93, 94, 95 GRADUATES SUMMARY BY COLLEGE CERTIFICATE PROGRAMS

College	Graduates 93	Graduates 94	Graduates 95
AIKEN	36	38	33
CENTRAL CAROLINA	88	115	101
CHESTERFIELD-MARLBORO	38	37	40
DENMARK	9	55	52
FLORENCE-DARLINGTON	27	16	19
GREENVILLE	528	336	406
HORRY-GEORGETOWN	56	111	106
MIDLANDS	208	214	268
ORANGEBURG-CALHOUN	50	36	. 51
PIEDMONT	27	55	71
SPARTANBURG	99	57	48
TEC CO OF LOWCOUNTRY	161	151	173
TRI-COUNTY	135	96	109
TRIDENT	260	360	319
WILLIAMSBURG	19	28	33
YORK	165	172	187



SYSTEM TOTALS

102

2,016

1,871

1,870

PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE AND LEVEL

		GRADS	GRADS	GRADS
COLLEGE	LEVEL	93	94	95
AIKEN	DEGREE	122	123	123
	DIPLOMA	88	76	62
	CERTIFICATE	36	38	33
	TOTALS:	246	237	218
CENTRAL CAP	ROLINA			
	DEGREE	150	174	173
	DIPLOMA	17	38	47
	CERTIFICATE	88	115	104
	TOTALS:	255	327	324
CHESTERFIEL	D-MARLBORO			
	DEGREE	79	85	71
	DIPLOMA	18	31	21
	CERTIFICATE	38	37	40
	TOTALS:	135	153	132
DENMARK				
	DEGREE	50	66	93
	DIPLOMA	42	38	52
	CERTIFICATE	6	55	52
	TOTALS:	98	159	197
FLORENCE-DA	ARLINGTON			
	DEGREE	268	219	297
	DIPLOMA	90	61	104
	CERTIFICATE	27	16	19
	TOTALS:	385	296	420



GREENVILLE			
DEGREE	702	618	640
DIPLOMA	158	115	151
CERTIFICATE	528	336	406
TOTALS:	1388	1069	1197
HORRY-GEORGETOWN			
DEGREE	267	271	309
DIPLOMA	32	27	33
CERTIFICATE	56	111	106
TOTALS:	355	409	448
MIDLANDS			
DEGREE	751	694	748
DIPLOMA	95	120	104
CERTIFICATE	208	214	268
TOTALS:	1054	1028	1120
ORANGEBURG-CALHOUN			
DEGREE	198	206	218
DIPLOMA	98	98	71
CERTIFICATE	50	36	51
TOTALS:	346	340	340
PIEDMONT			
DEGREE	293	305	300
DIPLOMA	83	78	89
CERTIFICATE	27	55	71
TOTALS:	403	438	460
SPARTANBURG			
DEGREE	227	209	215
DIPLOMA	125	127	117
CERTIFICATE	66	57	48
TOTALS:	418	393	380



TEC CO OF LOWCOUNTRY			
DEGREE	107	116	112
DIPLOMA	7	34	39
CERTIFICATE	161	151	173
TOTALS:	275	301	324
TRI-COUNTY			
DEGREE	380	380	327
DIPLOMA	82	100	74
CERTIFICATE	135	90	109
TOTALS:	597	570	510
TRIDENT			
DEGREE	684	785	745
DIPLOMA	126	127	131
CERTIFICATE	260	360	319
TOTALS:	1070	1272	1195
WILLIAMSBURG			
DEGREE	26	33	31
DIPLOMA	11	7	6
CERTIFICATE	19	28	33
TOTALS:	56	68	70
YORK			
DEGREE	261	306	296
DIPLOMA	105	109	137
CERTIFICATE	165	172	187
TOTALS:	531	587	620
SYSTEM TOTALS:	7612	7647	7955



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY CLUSTER AND LEVEL

CLUSTER	LEVEL	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	508	616 6	628 7
	CERTIFICATE CLUSTER TOTALS:	8 516	622	635
AGR	DEGREE	88	115	110
	CERTIFICATE CLUSTER TOTALS:	19 107	17 132	26 136
AOT	DEGREE	117	155	127
	CLUSTER TOTALS:	117	155	127
BUS	DEGREE	1054	969	1012
	DIPLOMA CERTIFICATE	153 289	137 307	127 337
	CLUSTER TOTALS:	1496	1413	1476
COM	DEGREE DIPLOMA	229 19	223 26	228 22
	CERTIFICATE CLUSTER TOTALS:	257 505	196 445	173 423
ENGR				
	DEGREE DIPLOMA	377 21	379	398 24
	CERTIFICATE CLUSTER TOTALS:	96 494	164 551	178 600
HEA	DEGREE	1204	1126	1165
	DIPLOMA CERTIFICATE	612 2 4 1	687 267	713 291
	CLUSTER TOTALS:	2057	2080	2169
IND	DEGREE	509	501	486
	DIPLOMA CERTIFICATE	292 805	241 692	252 724
	CLUSTER TOTALS:	1606	1434	1462
PSER	DEGREE DIPLOMA	479 80	506 87	5 44 99
	CERTIFICATE CLUSTER TOTALS:06	155 714	222 815	280 923
	TOTALS:	7612	7647	7951

PROGRAM EVALUATION 1994-95
GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL
Aiken Technical College

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	17	15	15
AOT	DEGREE	17	16	16
BUS	DEGREE DIPLOMA CERTIFICATE	16 7 11	31 7 11	29 3 8
СОМ	DEGREE CERTIFICATE	19 6	13 8	11
ENGR	DEGREE CERTIFICATE	35 8	39 2	37 2
HEA	DIPLOMA	33	39	36
IND	DEGREE DIPLOMA CERTIFICATE	9 33 11	2 18 12	9 8 11
PSER	DEGREE DIPLOMA CERTIFICATE	9 15 0	7 12 5	6 15 11
	COLLEGE TOTALS:	246	237	218



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Central Carolina Tech College

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	7	7	11
AGR	DEGREE	7	16	12
AOT	DEGREE	8	. 6	12
BUS	DEGREE DIPLOMA CERTIFICATE	51 1 20	38 6 12	41 6 10
COM	DEGREE CERTIFICATE	7 2	17 4	8 0
ENGR	DEGREE DIPLOMA CERTIFICATE	17 1 1	30 0 3	19 0 6
неа	DEGREE DIPLOMA CERTIFICATE	29 9 34	20 24 54	28 27 51
IND	DEGREE DIPLOMA CERTIFICATE	11 0 29	21 0 35	17 3 24
PSER	DEGREE DIPLOMA CERTIFICATE	13 6 2	19 8 7	25 10 10
	COLLEGE TOTALS:	255	327	320



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Chesterfield Marlboro Tech.

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	24	29	20
AOT	DEGREE	2	. 0	3
BUS	DEGREE DIPLOMA CERTIFICATE	34 3 4	32 2 4	22 1 11
COM	DEGREE CERTIFICATE	6 5	8 7	12 6
ENGR	DIPLOMA	0	1	1
HEA	DIPLOMA CERTIFICATE	0 10	18 6	16 10
IND	DEGREE DIPLOMA CERTIFICATE	13 15 16	16 10 17	14 3 9
PSER	CERTIFICATE	3	3	4
	COLLEGE TOTALS:	135	153	132



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Denmark Technical College

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	3	3	11
AOT	DEGREE	1	. 0	0
BUS	DEGREE DIPLOMA CERTIFICATE	14 22 0	16 22 0	16 22 6
COM	DEGREE	7	4	10
ENGR	DEGREE	0	0	1
IND	DEGREE DIPLOMA CERTIFICATE	10 20 5	12 16 24	10 30 12
PSER	DEGREE CERTIFICATE	15 1	31 31	45 34
	COLLEGE TOTALS:	98	159	197



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Florence Darlington Tech.

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	4	10	17
AOT		_		- ,
1101	DEGREE	6	· 1	2
BUS	DEGREE DIPLOMA CERTIFICATE	42 19 12	43 5 6	43 12 7
COM				
	DEGREE CERTIFICATE	9 3	7 1	8 0
ENGR				
	DEGREE CERTIFICATE	22 3	19 1	32 0
HEA				
	DEGREE DIPLOMA	114 41	78 36	139 65
IND				
	DEGREE DIPLOMA CERTIFICATE	28 21 8	20 17 4	20 23 4
PSER				
	DEGREE DIPLOMA CERTIFICATE	43 9 1	41 3 4	36 4 8
	COLLEGE TOTALS:	385	296	420



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Greenville Technical College

Level	GRADS	GRADS	GRADS
	93	94	95
DEGREE	62	56	70
DEGREE	28	24	24
DEGREE	106	92	132
DIPLOMA	2	5	9
CERTIFICATE	56	34	61
DEGREE	28	18	15
CERTIFICATE	53	18	20
DEGREE	73	- 69	52
DIPLOMA	15	3	14
CERTIFICATE	14	13	38
DEGREE	266	215	224
DIPLOMA	81	67	82
CERTIFICATE	38	28	27
DEGREE	88	86	67
DIPLOMA	60	39	42
CERTIFICATE	335	213	236
DEGREE DIPLOMA CERTIFICATE COLLEGE TOTALS:	51 0 32	58 1 30	56 4 24 1197
	DEGREE DEGREE DIPLOMA CERTIFICATE DEGREE CERTIFICATE DEGREE DIPLOMA CERTIFICATE DEGREE DIPLOMA CERTIFICATE DEGREE DIPLOMA CERTIFICATE DEGREE DIPLOMA CERTIFICATE	DEGREE 28 DEGREE 106 DIPLOMA 2 CERTIFICATE 56 DEGREE 28 CERTIFICATE 53 DEGREE 73 DIPLOMA 15 CERTIFICATE 14 DEGREE 266 DIPLOMA 81 CERTIFICATE 38 DEGREE 38 DIPLOMA 81 CERTIFICATE 38 DEGREE 56 DIPLOMA 60 CERTIFICATE 335 DEGREE 51 DIPLOMA 60 CERTIFICATE 32	Level 93 94 DEGREE 62 56 DEGREE 28 24 DEGREE 106 92 DIPLOMA 2 5 CERTIFICATE 56 34 DEGREE 28 18 CERTIFICATE 53 18 DEGREE 73 69 DIPLOMA 15 3 CERTIFICATE 14 13 DEGREE 266 215 DIPLOMA 81 67 CERTIFICATE 38 28 DEGREE 88 86 DIPLOMA 60 39 CERTIFICATE 335 213 DEGREE 51 58 DIPLOMA 0 1 CERTIFICATE 32 30



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Horry Georgetown Technical Clg

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DECEDER			
	DEGREE	3	11	14
AGR	DEGREE CERTIFICATE	58 6	64 5	70 8
AOT	DEGREE	1	0	0
BUS				
	DEGREE DIPLOMA	85 13	77 7	8 9 5
	CERTIFICATE	21	43	47
COM				
	DEGREE DIPLOMA	8	13	10
	CERTIFICATE	0 7	3 13	4 10
ENGR				
	DEGREE	12	16	16
HEA				
	DEGREE DIPLOMA	44	40	61
	CERTIFICATE	19 1	17 0	24 0
IND				
·	DEGREE	29	31	27
	CERTIFICATE	7	6	0
PSER	DEGREE	27	1.0	22
	CERTIFICATE	27 14	19 44	22 41
	COLLEGE TOTALS:	355	409	448



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Midlands Technical College

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	75	79	88
TOA	DEGREE	13	. 11	11
BUS				
	DEGREE CERTIFICATE	194 17	137 18	171 18
COM				
	DEGREE CERTIFICATE	27 12	36 7	33 0
ENGR				
	DEGREE CERTIFICATE	55 3	38 8	48 15
HEA	•			
	DEGREE DIPLOMA CERTIFICATE	210 84 13	188 112 16	200 94 29
IND				
	DEGREE DIPLOMA CERTIFICATE	40 11 134	24 8 160	18 10 175
PSER				
	DEGREE CERTIFICATE	137 29	181 5	179 31
	COLLEGE TOTALS:	1054	1028	1120



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Orangeburg Calhoun Tech.

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	0	2	7
AGR	DEGREE	4	7	4
BUS	DEGREE	50	48	39
	DIPLOMA	15	16	6
	CERTIFICATE	1	2	4
COM	DEGREE	20	17	21
	CERTIFICATE	4	3	1
ENGR	DEGREE	19	17	21
НЕА	DEGREE	56	62	65
	DIPLOMA	63	73	65
	CERTIFICATE	26	0	13
IND	DEGREE	28	38	38
	DIPLOMA	20	9	0
	CERTIFICATE	5	11	3
PSER	DEGREE	21	15	23
	CERTIFICATE	14	20	30
	COLLEGE TOTALS:	346	340	340



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Piedmont Technical College

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	8	20	14
AOT	DEGREE	0	. 1	2
BUS	DEGREE	86	80	82
	DIPLOMA	9	5	9
	CERTIFICATE	0	6	3
COM	DEGREE	15	16	14
	CERTIFICATE	17	10	10
ENGR	DEGREE	30	27	34
НЕА	DEGREE	42	65	54
	DIPLOMA	58	57	50
	CERTIFICATE	0	10	19
IND	DEGREE	53	47	46
	DIPLOMA	16	16	30
	CERTIFICATE	10	13	27
PSER	DEGREE	59	49	54
	CERTIFICATE	0	16	12
	COLLEGE TOTALS:	403	438	460



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Spartanburg Technical College

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	11	24	19
AGR				
	DEGREE CERTIFICATE	6 3	15 0	8 5
AOT	DEGREE	4	6	9
BUS				
	DEGREE DIPLOMA CERTIFICATE	47 11 6	46 5 6	36 5 1
COM				
	DEGREE DIPLOMA CERTIFICATE	23 19 1	12 23 0	18 18 0
ENGR	DEGREE	24	21	31
HEA				
	DEGREE DIPLOMA CERTIFICATE	50 64 9	18 65 11	30 65 12
IND				
	DEGREE DIPLOMA CERTIFICATE	62 13 18	67 15 22	59 15 24
PSER				
	DEGREE DIPLOMA CERTIFICATE	0 18 29	0 19 18	5 14 6
	COLLEGE TOTALS:	418	393	380



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Tech College of the Lowcountry

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	1	3	6
	CERTIFICATE	8	6	7
AGR	DEGREE CERTIFICATE	3 1	2 2	6 0
AOT	DEGREE	0	0	1
BUS	DEGREE	23	31	24
	DIPLOMA	7	18	11
	CERTIFICATE	32	43	35
COM	DEGREE	3	4	8
	CERTIFICATE	40	38	35
ENGR	CERTIFICATE	0	0	1
неа	DEGREE	38	30	29
	DIPLOMA	0	15	22
IND	DEGREE	19	23	22
	CERTIFICATE	68	56	86
PSER	DEGREE	20	23	16
	DIPLOMA	0	1	6
	CERTIFICATE	12	6	9
	COLLEGE TOTALS:	275	301	324



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Tri-County Technical College

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	44	53	43
AOT	DEGREE	77	33	43
AOI	DEGREE	17	44	14
BUS				
	DEGREE DIPLOMA	78 9	63 10	57
	CERTIFICATE	20	16	4 21
COM				
	DEGREE CERTIFICATE	28 38	29 20	21 15
ENGR				
	DEGREE CERTIFICATE	23	22	19
	CERTIFICATE	22	14	38
HEA	DEGREE	78	85	72
	DIPLOMA	37	49	43
	CERTIFICATE	6	13	17
IND				
	DEGREE DIPLOMA	88 22	71 32	78 15
	CERTIFICATE	49	26	15
PSER				
	DEGREE	24	13	23
	DIPLOMA CERTIFICATE	14 0	9 1	12 3
	COLLEGE TOTALS:	597	570	510



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Trident Technical College

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	229	279	256
AGR				
	DEGREE CERTIFICATE	10 9	11 10	10 13
AOT	DEGREE	2	10	4
BUS		2	10	-
	DEGREE DIPLOMA CERTIFICATE	87 16 26	99 18 21	98 17 8
COM	DECREE	1.0		
	DEGREE CERTIFICATE	17 57	13 54	27 66
ENGR	DECREE			
	DEGREE CERTIFICATE	39 45	42 121	36 75
HEA				
	DEGREE DIPLOMA CERTIFICATE	213 92 64	249 86 72	204 96 58
IND				
	DEGREE DIPLOMA CERTIFICATE	27 5 54	32 4 67	56 1 73
PSER				
	DEGREE DIPLOMA CERTIFICATE	60 13 5	50 19 15	54 17 26
·	COLLEGE TOTALS:	1070	1272	1195



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Williamsburg Technical College

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	9	13	15
AOT	DEGREE	0	5	1
BUS	DEGREE DIPLOMA CERTIFICATE	17 11 10	15 7 9	15 6 11
неа	CERTIFICATE	4	12	13
IND	CERTIFICATE	5	5	2
PSER	CERTIFICATÉ	0	2	7
	COLLEGE TOTALS:	56	68	70



PROGRAM EVALUATION 1994-95 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL York Technical College

Cluster	Level	GRADS 93	GRADS 94	GRADS 95
AAAS	DEGREE	11	12	22
AOT	DEGREE	18	31	28
BUS	DEGREE	124	121	118
	DIPLOMA	8	4	11
	CERTIFICATE	53	76	86
СОМ	DEGREE	12	16	12
	CERTIFICATE	12	13	9
ENGR	DEGREE	28	39	52
	DIPLOMA	5	4	9
	CERTIFICATE	0	2	3
неа	DEGREE	64	76	59
	DIPLOMA	31	29	28
	CERTIFICATE	36	45	42
IND	DEGREE	4	11	5
	DIPLOMA	56	57	72
	CERTIFICATE	51	21	23
PSER	DIPLOMA	5	15	17
	CERTIFICATE	13	15	24
	COLLEGE TOTALS:	531	587	620



TABLE 72

PROGRAM EVALUATION YEAR 1994-95
CLUSTER GRADUATES AS A PERCENT OF TOTAL GRADUATES BY YEAR
DEGREE, DIPLOMA AND CERTIFICATE PROGRAMS

CLUSTER	1993	1994	1995
AAAS	7%	8%	8%
AGR	1%	2%	2%
AOT	2%	2%	2%
BUS	20%	18%	19%
COM	7%	6%	5%
ENGR	6%	7%	8%
HEA	27%	27%	27%
IND	21%	19%	18%
PSER	9%	11%	12%
	100%	100%	100%



PROGRAM EVALUATION YEAR 1994-95 CLUSTER GRADUATES AS A PERCENT OF TOTAL GRADUATES BY YEAR DEGREE PROGRAMS

CLUSTER	1993	1994	1995
AAAS	11%	13%	13%
AGR	2%	3%	2%
AOT	3%	3%	3%
BUS	23%	21%	22%
COM	5%	5%	5%
ENGR	8%	8%	8%
HEA	26%	25%	25%
IND	11%	11%	10%
PSER	10%	11%	12%
			•
	100%	100%	100%



PROGRAM EVALUATION YEAR 1994-95
CLUSTER GRADUATES AS A PERCENT OF TOTAL GRADUATES BY YEAR
DIPLOMA PROGRAMS

CLUSTER	1993	1994	1995
BUS	13%	12%	10%
COM	2%	2%	2%
ENGR	2%	1%	2%
HEA	52%	58%	58%
IND	25%	20%	20%
PSER	7%	7%	8%
		7.009	7.009
	100%	100%	100%



TABLE 75

PROGRAM EVALUATION YEAR 1994-95 CLUSTER GRADUATES AS A PERCENT OF TOTAL GRADUATES BY YEAR CERTIFICATE PROGRAMS

CLUSTER	1993	1994	1995
AAAS	0%	0%	0%
AGR	1%	1%	1%
AOT	0%	0%	0%
BUS	15%	16%	17%
COM	14%	10%	9%
ENGR	5%	9%	9%
HEA	13%	14%	14%
IND	43%	37%	36%
PSER	8%	12%	14%
	100%	100%	100%



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PROGRAM EVALUATION YEAR 1994-95 GRADUATES AS A PERCENT OF TOTAL ENROLLMENTS DEGREE, DIPLOMA AND CERTIFICATE PROGRAMS

YEAR	HEADCOUNT ENROLLMENTS	GRADUATES	PERCENT
1993	47,971	7,612	16%
1994	48,558	7,646	16%
1995	48,091	7,951	17%

ENROLLMENTS REPRESENT FALL HEADCOUNT AND FTE FOR DEGREE, DIPLOMA AND CERTIFICATE PROGRAMS.

TOTALS INCLUDE GRADUATES IN PROGRAMS CANCELLED DURING PRIOR YEARS.



PROGRAM EVALUATION YEAR 1994-95 GRADUATES AS A PERCENT OF TOTAL ENROLLMENTS DEGREE PROGRAMS

YEAR	HEADCOUNT ENROLLMENTS	GRADUATES	PERCENT
1993	39,304	4,565	12%
1994	38,281	4,589	12%
1995	36,648	4,698	13%

CLUSTER ENROLLMENTS REPRESENT FALL HEADCOUNT AND FTE FOR DEGREE PROGRAMS.

TOTALS INCLUDE GRADUATES IN PROGRAMS CANCELLED DURING PRIOR YEARS.



PROGRAM EVALUATION YEAR 1994-95 GRADUATES AS A PERCENT OF TOTAL ENROLLMENTS DIPLOMA PROGRAMS

YEAR	HEADCOUNT ENROLLMENTS	GRADUATES	PERCENT
1993	4,038	1,177	29%
1994	4,091	1,186	29%
1995	3,836	1,237	32%

CLUSTER ENROLLMENTS REPRESENT FALL HEADCOUNT AND FTE FOR DIPLOMA PROGRAMS.

TOTALS INCLUDE GRADUATES IN PROGRAMS CANCELLED DURING PRIOR YEARS.



PROGRAM EVALUATION YEAR 1994-95 GRADUATES AS A PERCENT OF TOTAL ENROLLMENTS CERTIFICATE PROGRAMS

YEAR	HEADCOUNT ENROLLMENTS	GRADUATES	PERCENT
1993	4,629	1,870	40%
1994	6,186	1,871	30%
1995	7,607	2,016	27%

CLUSTER ENROLLMENTS REPRESENT FALL HEADCOUNT AND FTE FOR CERTIFICATE PROGRAMS.

TOTALS INCLUDE GRADUATES IN PROGRAMS CANCELLED DURING PRIOR YEARS.



PROGRAM EVALUATION 1994-95 CLUSTER GRADUATES AS A PERCENT OF CLUSTER ENROLLMENT DEGREES, DIPLOMAS AND CERTIFICATES

CLUSTER	CLUSTER ENROLLMENT	GRADUATES	PERCENT
AAAS	11772	635	5%
AGR	484	136	28%
AOT	536	127	24%
BUS	8263	1476	18%
COM	3542	423	12%
ENGR	3466	600	17%
HEA	10890	2169	20%
IND	4624	1462	32%
PSER	4514	923	20%

ENROLLMENTS REPRESENT FALL HEADCOUNT FOR DEGREE, DIPLOMA, AND CERTIFICATE PROGRAMS.



PROGRAM EVALUATION 1994-95 CLUSTER GRADUATES AS A PERCENT OF CLUSTER ENROLLMENT DEGREE PROGRAMS

CLUSTER	CLUSTER ENROLLMENT	GRADUATES	PERCENT
AAAS	11381	628	6%
AGR	462	110	24%
AOT	536	127	24%
BUS	6617	1012	15%
COM	3167	228	7%
ENGR	3191	398	12%
HEA	5427	1165	21%
IND	2465	486	20%
PSER	3402	544	16%

ENROLLMENTS REPRESENT FALL HEADCOUNT FOR DEGREE PROGRAMS



PROGRAM EVALUATION 1994-95 CLUSTER GRADUATES AS A PERCENT OF CLUSTER ENROLLMENT DIPLOMA PROGRAMS

CLUSTER	CLUSTER ENROLLMENT	GRADUATES	PERCENT
BUS	610	127	21%
COM	116	22	19%
ENGR	. 36	24	67%
HEA	1893	713	38%
IND	835	252	30%
PSER	346	99	29%

ENROLLMENTS REPRESENT FALL HEADCOUNT FOR DIPLOMA PROGRAMS



PROGRAM EVALUATION 1994-95 CLUSTER GRADUATES AS A PERCENT OF CLUSTER ENROLLMENT CERTIFICATE PROGRAMS

CLUSTER	CLUSTER ENROLLMENT	GRADUATES	PERCENT
AAAS	391	7	2%
AGR	22	26	118%
AOT	0	0	0%
BUS	1036	337	33%
COM	259	173	67%
ENGR	239	178	74%
HEA	3570	291	8%
IND	1324	724	55%
PSER	766	280	37%

ENROLLMENTS REPRESENT FALL HEADCOUNT FOR CERTIFICATE PROGRAMS



COLLEGE EXHIBITS GRADUATE AND PLACEMENT DATA

	STATUS 95	GOOD			G00D-J	G00D-J	GOOD	0000	GOOD	PROB1	GOOD	GOOD	GOOD	GOOD		0000	T) W	CANCI	PROB3	GOOD
	STATUS 94	G00D			G00D-J	G00D-J	GOOD	0000	G00D-J	G00D	GOOD	GOOD	GOOD	GOOD	0000	רמטנוט	2002	SUSP3	PROB2	GOOD
	STATUS 93	N-SUB3			G00D-J	G00D-J	GOOD	PROB3	GOOD-J	GOOD	GOOD	GOOD	PROB2	G00D	GOOD	CHOILO	21000	SUSP2	PROB1	GOOD
	FTE 95	254	107	147	28	0	41	21	26	23	100	20	24	36	20	. u	7	>	18	61
	HEAD CNT 95	379	159	220	88	0	70	33	82	83	145	69	40	5.7	7.1	9	7	7	30	79
	PCT RESP PLCD	808	1001	67	878	*	£1.9	8 6 4	1001	80	70\$	100%	100	54 %	914	478		100	1001	1001
	PCT GRADS RESP.	1001	1001	1004	1004	*	100	1001	1004	1001	918	1001	100	1004	1004	100	300	001	100	1004
	GRADS RESP.	15	v	6	16	0	v	7	11	S	10	œ	S	13	11	•		۷,	4	9
	TOTAL PCT PLCD	808	1001	678	874	*	67	864	1004	8 0 4	64	1004	100	54 %	91	67	1001		100 £	100%
	TOTAL JOB + SCH	12	9	9	13	0	4	φ	11	4	^	c o	S	7	10	2	c		*	9
	IN	12	9	ø	7	0	7	-	-	0	0	7	0	7	-	0	¢	•	>	0
RAMS	ON	0	0	0	11	0	~	S	10	4	7	9	S	ß	6	7	~	•	*	•
E PROG	AVAIL	15	9	6	15	۰ ۵	1	7	11	S	=	œ	'n	13	11	m	2	•	•	٠
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	GRAD 95	15	9	6	16	- \	.		= '	S ;	11	co	ın	13	11	m	8	•		٥
	GRAD 94	15	oo i	7	16	> :	77	י ס	ı,	30	13	10	10	10	6	-	0	-	4 6	•
	GRAD 93	17	13	4 (17	> 0	י ע	7	-	₹ (19	10	m	13	6	ស	0	٧		ת
	PROGRAM TITLE	COMBINED AAAS	ASSOCIATE IN ARTS	ASSOCIATE IN SCIENCE	VOCATIONAL DECIMATOR DESIGNATION	ACCOUNTING	Moderation	CHARLELING CHOMBER TO COLUMN TO COLU	OFFICE SYSTEMS TECHNOLOGY	MAINAGEMENT	COMPUTER TECHNOLOGY	ELECTRONICS ENGINEERING TECHNO	ELECTRO-MECHANICAL ENGINEERING	NUCLEAR ENGINEERING TECHNOLOGY	COMPUTER ENGINEERING TECHNOLOG	AUTOMOTIVE TECHNOLOGY	WELDING TECHNOLOGY	MACHINE TOOL TECHNOLOGY	THAN COUNTY	HUMAN SERVICES
	SUBJ TO EVAL	YES	YES	202	2007	201	2007					LES		KES		YES	YES	YES		
	CORR		45600	00000	35503	35000	15004		2000	2000	FOTOS	15310	11666	35316	35322	35306	35338	35370	25501	****
	CLUS	AAAS	AAAS	2		1 2	25	2 2	200	200		ENGR	ENGR	ENGK	ENGK	QNI	IND	QNI	0000	200

\$66

83\$

LEVEL TOTALS: 122

BEST COPY AVAILABLE

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT
Aiken Technical College
DIPLOMA PROGRAMS

	STATUS 95	GOOD - ST GOOD GOOD GOOD PROB1 PROB3 PROB3 PROB3 PROB3 PROB3 ROB3 SUSP2 GOOD - ST GOOD - ST GOOD - ST	
	STATUS 94	G00D-ST G00D G00D G00D G00D R00B1 PR0B2 PR0B2 G00D-ST R0B2 PR0B2 SUSP1	
	STATUS 93	G00D G00D-ST G00D G00D G00D PR0B1 PR0B1 PR0B1 PR0B1 PR0B3 PR0B3 G00D-ST PR0B3 PR0B3 PR0B3	
	FTE 95	12 14 42 7 7 7 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0	167
	HEAD CNT 95	18 63 63 13 13 0 0 0 1 1 1 1 5 1 1	238
	PCT RESP PLCD	504 1004 1006 1006 1006 1006 1006 924	\$ 56
	PCT GRADS RESP.	1000# 1000# 968# 1000# 06# 1000# 1000# 87#	94\$
	GRADS RESP.	25 25 3 3 4 4 0 0 0 0 0 1	28
	TOTAL PCT PLCD	504 804 804 964 1005 04 04 1004 1004 804	\$ 68
	TOTAL JOB + SCH	1 1 25 25 4 4 4 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25
	IN	004010000000	'n
	ON	11 25 3 3 3 3 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1	20
OGRAMS	AVAIL	2 26 4 4 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	62
PLOMA PR	EXCID	00000000000	0
IO	GRADS AVEG 3 YRS	26 26 36 44 00 14 14 14	75
	GRAD 95	2 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	62
	GRAD 94	7 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	92
	GRAD 93	. 255 . 255 . 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	88
	PROGRAM TITLE	AUTOMATED OFFICE STENOGRAPHY DENTAL ASSISTING NURSING (PN) CHEMICAL LABORATORY ASSISTANT INDUSTRIAL DRAFTING WELDING AUTOMOTIVE MECHANICS NACHINE TOOL INDUSTRIAL MECHANICS INDUSTRIAL ELECTRICITY/ELECTRO AIR CONDITIONING/REFRIGERATION EARLY CHILDHOOD DEVELOPMENT	LEVEL TOTALS:
	SUBJ TO EVAL	YES	-
	CORR	15041 15046 15202 15202 15306 15306 15330 15372 15372 15372 15390	

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Aiken Technical College

	STATUS 95		PROB1	0000	G00D-E	G00D-E	PROB1	PROB1	G00D	3-000	G000 G000-E	מ כי	3000	CANCO	CANC	3-005	LETTS-N	3000	0000	G00D-E	G00D-E	GOOD	GOOD	G00D-E	GOOD	G00D-E	CANCZ	0000	3-005 2005	2000	3-0005	G00D-E	G00D-E	G00D-E	GOOD	GOOD	GOOD	GOOD	G00D-E
	STATUS 94	rac ad	GOOD-E	GOOD-E	PROB1	G00D-E	G00D-E	PROB1	PROB1	PROBI	G00D-E	3000	N-SUB2	CANCI	CANCI	G000-E	GOOD-E	3000	GOOD	GOOD	PROB1	PROB1	GOOD	G00D-E	GOOD	G00D-E	CANCI	0000	3-0005 20005	3-0005					G00D-E	GOOD	GOOD	GOOD	
	STATUS 93	3,000	G00D-E	N-SUB1	G00D-E	N-SUB2	G00D-E	GOOD	G00D	3-000 2000	G00D-E	N-SUR2	N-SUB1	N-SUB2	N-SUB2	GOOD-E	GOOD-E	GOOD	GOOD	0000	GOOD	GOOD	G00D-E	G00D-E	GOOD-E	G00D-E	N-SUB2	G00D-E	G00D-E	2-0005					G00D-E	G00D-E	G00D-E	G00D-E	
	FTE 95	v	6	4	4	-	Ŋ	27	: :	<u>.</u>	- 0	-	0	-		120		-	9	-	-	4	0	1	25	0	D !	17	* (77	.	.	σ.	0	S	1	6	56	23
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	W	GENERAL ACCOUNTING	GENERAL BUSINESS	INFORMATION PROCESSING	SMALL BUSINESS MANAGEMENT	BANK OPEKATIONS	LEGAL OFFICE	MEDICAL OFFICE	COMPUTER OPERATIONS	HAZARDOUS WASTE MANAGEMENT A-L	HAZARDOUS WASTE MANAGEMENT B-L	HAZARDOUS WASTE MANAGEMENT C-L	QUALITY ASSURANCE FUNDAMENTALS	QUAL ASSURANCE SYSTEMS & PRACT	QUALITY ASSURANCE-ADVANCED CON	ALLIED HEALTH PREPARATION	AUTOMOTIVE ELECTRICAL SYSTEMS	AUTO & MAN TRANSMISSIONS/TRANS	AUTOMOTIVE ENGINE REPAIR	AUTOMOTIVE HEATING & AIR COND	BRAKES, STEERING AND SUSPENSIO	COMPUTER GRAPHICS	AUTOMOTIVE ENGINE PERFORMANCE	ADVANCED PIPE WELDING & INSPEC	AIR COMPLICATION ING/ REFRIGERATION	COMPITERIZED NIMERICAL CONTROL	ELECTRICAL CONSTRUCTION & MAIN	MACHINE TOOL	STRUCTURAL AND PIPE WELDING	ELECTRICAL	MAINTENANCE	ELECTRICANTINATION OF THE PROPERTY OF THE PROP	APCHINE TOOL	NE 1001	ALCOHOL AND DRUG ABUSE	SEKUNIULUSI	EARLY CHILDHOOD DEVELOPMENT	CRIMINAL JUSTICE	EGAL
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	SUBJ TO EVAL	-						KES COO		YES														YES													YES		YES
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LEVEL TOTALS:

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT
Central Carolina Tech College
ASSOCIATE DEGREE PROGRAMS

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	STATUS 94	G00D				GOOD	G00D-J	G00D-J	GOOD	GOOD	GOOD	000	000	1000	PROB3	2005	0000	GOOD	SUSP1	מטט	9000	SUSPI	CANCI	GOOD	N-SUB2	
	STATUS 93	N-SUB3				0005	G00D-J	G00D-J	GOOD	GOOD	G00D	GOOD	מטט	2000	PROBZ	000	GOOD	GOOD	PROB6 EX	ניטט	2000	FROBSEA	SUSP3	G00D	N-SUB1	
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	PROGRAM TITLE .	COMBINED AAAS	ASSOCIATE IN ARTS	ASSOCIATE IN SCIENCE	NATURAL RESOURCES MANAGEMENT	GENERAL TECHNOLOGY	VOCATIONAL-TECHNICAL EDUCATION	ACCOUNTING	MARKETING	OPPICE SYSTEMS TECHNOLOGY	White Sistems included:	MANAGEMENI Communication of the communication of th	COMPUTER TECHNOLOGY	ENGINEERING GRAPHICS TECHNOLOG	CIVIL ENGINEERING TECHNOLOGY	ENVIRONMENTAL ENGINEERING TECH	NURSING (ADN)	AUTOMOTIVE TECHNOLOGY	ELECTIONIC PERMITTON	DECINATION INCIDENT	MACHINE TOOL TECHNOLOGY	INDUSTRIAL MECHANICS TECHNOLOG	CRIMINAL JUSTICE TECHNOLOGY	TECOTACACATACACATACAT	LEGAL ASSISTANT/ PARALEGAL	LEVEL TOTALS:
	SUBJ TO EVAL	YES	YES	YES	YES	YES	YES	YES	YES	047	2 5	0 0	2 2	YES	YES	YES	YES	YES	VEC	9 1	YES	Q Q	YES	2	2	
	CODE		45600	55600	35426	35318	35503	35002	35004	15007	0000	2000	20104	35303	35309	35408	35208	35306	15167		353/0	35372	35505	25520	22260	
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PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT	Central Catolina lech College
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	STATUS 95	GOOD-ST GOOD-ST N-SUB3 GOOD PROB3 GOOD
	STATUS 94	GOOD-ST GOOD-ST GOOD PROB2 PROB2 GOOD
	STATUS 93	GOOD-ST GOOD-ST N-SUB1 N-SUB2 PROB1 PROB1 GOOD
	FTE 95	17 0 15 14 6 12 42
	HEAD CNT 95	26 0 23 30 11 21 67
	PCT RESP PLCD	100% 0% 100% 100% 100% 100%
	PCT GRADS RESP.	1004 1004 864 03 1004 1004
	GRADS RESP.	20 20 6 0 10 45
	TOTAL PCT PLCD	100\$ 100\$ 86\$ 100\$ 100\$
-	TOTAL JOB + SCH	6 19 6 0 10 14
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OGRAMS	AVAIL	6 1 7 7 0 3 10 45
PLOMA PROGRAM	EXCLD	0 0 0 0 0 1
14	GRADS AVEG 3 YRS	100 100 110 110 134
	GRAD 95	6 20 7 7 10 10
	GRAD 94	6 112 112 0 0 0 3 8
	GRAD 93	1 0 0 0 6 0 7
	PROGRAM TITLE	AUTOMATED OFFICE ENGINEERING GRAPHICS NURSING (PN) SURGICAL TECHNOLOGY INDUSTRIAL MECHANICS INDUSTRIAL ELECTRICITY/ELECTRO EARLY CHILDHOOD DEVELOPMENT LEVEL TOTALS:
	SUBJ TO EVAL	YES YES YES YES YES
	JR.R.	5041 5302 5209 5211 5373 5373 5508

CODE 1504 1530 1521 1537 1537 1537

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PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT
Central Carolina Tech College

EXHIBIT 2C

		STATUS 95		N-SUB2	N-SUB2	TGOS-N		N-crib.	מטטים בויי	CANCI	G00D	GOOD-E	N-SUB2	G00D-E	GOOD :	N-SUB1	CANC2	000	GOOD N	N-5082	0000	G00D	GOOD	GOOD-E	I-SUBO	GOOD-E	GOOD	GOOD-E	N-SUB2	N-SIRO	N-SUB2	300D-E	GOOD	300D-E	G00D	G00D	2000-E	GOOD-E	N-CTD1	N-STR1	GOOD - E	1 000D	доор	
		ATUS		N-SUBI		ייי		ū	_	2		GOOD			N-SUB1		COOD			GOOD				U	2		-	N-SUB2			_	_	_	_		G00D			_	3000 a-0000)		_	
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		STATUS 93				GOOD	GOOD	PROB1	GOOD	N-SUB1	G00D-E	GOOD	PROB1	G00D-E	N-SUBO	2	2808-N			0000	GOOD-E	GOOD	N-SUB2				G00D	N-SUB1	N-SUBO	N-SUBO	N-SUB0	N-SUB0	GOOD	0000	000	0000	2000	Tans-N	:	G00D-E	G00D	GOOD	GOOD - E	
		FTE 95	•	•	0	4	10	0	4	0	10	4	0	n,		> <	· ·		4 C	61	14	17	7	28	0	56	٠,		• •	• •	0	-	S	۲ (Λ (οσ	٠ .	•	• •	0	1	6	m	275
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	GRAD	95	0	0	۰,	٠,	S C	-	~ (> -		• •	0	9	0	1	7	-	0	18	, ·	7 5	; c	• =	• •		0	0	0	0 0	> c	'n	0	7	7	0	0	0	0	۰ ۵	> (v a	ю	96
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	PROGRAM	LE	ACCOUNTING CLERK	DASIC MANAGEMENT	GENERAL BUSINESS	INFORMATION BROCESSING	FACHION MERCHANDISTAG	MEDICAL TRANSCOLDATIONICA	BANKING	OFFICE SUPPORT/ACCOUNTING	MICROCOMPUTER APPLIC & TECHNOL	COMPUTER TECH/COBOL PROGRAMMIN	WASTEWATER TREATMENT	HAZARDOUS MATERIALS	ADVANCED CAD	WATER TREATMENT	LABORATORY TECHNICIAN	COMPUTER STREET STREET	COMPUTER ALDED DESIGN/DRAFTING	DESIGNATION ASSISTANT	HEALTH CARE CONCINICAT	ADVANCED MEDICAL ASSISTANT	ALLIED HEALTH PREP	MEDICAL LAB TECHNOLOGY PREP	PRE-OCCUP/PHYSICAL THERAPY ASS	BASIC ELECTRONICS	ENGINE REPAIR	HEATING & AIR CONDT REPAIR (AU	BRAKES, SUSPENS & STEERING REP	DAIVE INAIN REPAIR PLECTRICAL SYSTEM DEDAID /AITHO	ENGINE PERFORMANCE	BASIC AIR COND'T/HEATING/SHEET	WELDING I, II, III	INDUSTRIAL MAINTENANCE	INDUSTRIAL ELECTRICITY/ELECTRO	WACHINE TOOL OPERATOR	CAL MACHINE TOOL OPERATOR	ADVANCED TOOL MAKING	CODDECTIONS: COIDMODS	CORRECTIONAL SCIENCES	EARLY CHILDHOOD DEVELOPMENT	CORRECTIONS SECTRITY		LEVEL TOTALS:
		L TITLE	•							_			_								_									•	-							•						
		EVAL	8 NO							Ť					-		YES	_			•	3 YES				S YES			2 2	_			YES		YES			LES	Ī	·				
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146

	STATUS 95	G00D	G00D-J G00D-J G00D PR0B1 PR0B1 G00D G00D G00D	
	STATUS 94	GOOD	G00D - J G00D - J G00D - G00D G00D G00D PR0B1 G00D CANC2	
	STATUS 93	GOOD	G00D-J G00D-J G00D PR0B2 G00D G00D G00D G00D	
	FTE 95	138	0 4 4 1 1 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	377
	HEAD CINT 95	216	145 71 23 33 33 34 104 42 55	592
	PCT RESP PLCD	1001	1004 1004 674 04 1004 1004 834 904 1004	94
	PCT GRADS RESP.	1001	1000 1000 1000 1000 1000 1000 1000 100	1001
	GRADS RESP.	20	13 7 7 16 16 10 10 0	1.1
	TOTAL PCT PLCD	100\$	1004 674 004 1004 1004 904 904 004	94\$
	TOTAL JOB + SCH	20	113 2 2 2 2 2 2 4 4 9 9 9 9 9 9 9 9 9 9 9 9	99
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E PROG	AVAIL	20	13 7 7 8 15 15 10 10 0	70
TE DEGKE	EXCID	0	0000100000	1
ASSOCIATE	GRADS AVEG 3 YRS	24	16 8 1 19 4 4 7 7	78
	GRAD 95	20	13 7 7 7 7 7 7 1 1 1 2 1 1 2 1 1 0 0 0 0 0 0 0 0 0 0 0	11
	GRAD 94	29	110 100 200 44 112 112	82
	GRAD 93	24	17 7 20 20 5 6 6	79
	PROGRAM TITLE	COMBINED AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE GENERAL TECHNOLOGY VOCATIONAL-TECHNICAL EDUCATION GENERAL BUSINESS ACCOUNTING OFFICE SYSTEMS TECHNOLOGY COMPUTER TECHNOLOGY INDUSTRIAL ELECTRONICS TECHNOL MACHINE TOOL TECHNOLOGY HEATING, VENTILATION, AIR COND	LEVEL TOTALS:
	SUBJ TO EVAL	YES	YES	
	CODE		45600 55600 35318 3503 35001 35002 35104 35340 35390	

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EXHIBIT	-	
COLLEGE	boro Tech	PAMC
EVALUATION 94-95	Chesterfield Marlboro Tech	DIPLOMA PROGRAMS
PROGRAM		

	STATUS 95	GOOD-ST N-SUB3 GOOD GOOD-ST GOOD-ST CANC1	
	STATUS 94	GOOD-ST N-SUB2 GOOD GOOD-ST GOOD-ST PROB2	
	STATUS 93	GOOD-ST N-SUB1 N-SUB0 GOOD-ST GOOD-ST	
	FTE 95	1 13 0 0	15
	HEAD CNT 95	1 1 3 0	20
	PCT RESP PLCD	100% 100% 100% 100% 0%	1001
	PCT GRADS RESP.	100% 100% 100% 100% 100%	1001
	GRADS RESP.	1 16 1 0	21
	TOTAL PCT PLCD	100\$ 100\$ 100\$ 100\$ 0\$	1001
	TOTAL JOB + SCH	1 16 2 1	21
	IN	00000	0
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	AVAIL	1 16 2 1	21
Carried to the control of the contro	EXCLD	00000	0
5	GRADS AVEG 3 YRS	2 0 11 7	23
	GRAD 95	1 16 2 2 0	21
	GRAD 94	188 17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31
	GRAD 93	3 0 0 0 0 2	18
	PROGRAM TITLE	AUTOMATED OFFICE ENGINEERING GRAPHICS NURSING (PN) MACHINE TOOL INDUSTRIAL ELECTRICITY/ELECTRO AIR CONDITIONING/REFRIGERATION	LEVEL TOTALS:
	SUBJ TO EVAL	YES NO YES YES YES	
	CODE	15041 15302 15209 15370 15373	

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PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Chesterfield Marlboro Tech CERTTFICATE PROGRAMS

EXHIBIT 3C

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	STATUS 95	Ç	0000	1005	000	G00E	N-SL	2005	2005	500		CANC	NAC	NAC	ב כ	5 5	20-20	3	5000	G00D		
	STATUS 94	GOOD	G00D-E	G00D	G00D	N-SUB2	GOOD	GOOD	G00D-E	GOOD	GOOD	0005	GOOD	GOOD	000	TO N	Tane-N	3-0005	0005	G00D-E		
	STATUS 93	GOOD	PROB1	GOOD	GOOD	N-SUB1	N-SUB1	GOOD	N-SUB1	N-SUB1	GOOD	GOOD	GOOD	GOOD	N-Stm3	000	1000	2-00p	2000	N-SUB2		
	FTE 95	2	0	9	7	0	0	87	0	0	7	0	0	0	0		•	ָי ר	14	6	124	
	HEAD CNT 95	v	-	11	7	-	0	144	0	0	9	0	0	0	0	· c	•	• ;	30	23	228	
	PCT RESP PLCD	1001	1001	1001	100	*0	*0	88	1001	1001	1001	*0	*0	3 0	1001	č	ć	5 6	1007	*0	\$16	
	PCT GRADS RESP.	1001	1001	1001	1001	*0	*	1001	1001	1001	1001	*0	ő	*0	1001	3	*		100 t	*0	1001	
	GRADS RESP.	7	7	7	y	0	0	10	S	8	7	0	0	0	1	c	· c	•	*	0	40	
	TOTAL PCT PLCD	1001	1001	100	1001	*	0	88	100\$	1001	1001	*0	*0	*0	100\$	*0	č		1001	*	3 1.6	
	TOTAL JOB + SCH	7	7	7	S	0	0 1	7	S	7	-	0	0	0	-	0	c	•	•	0	36	
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w	SOB	8	0	ın ı	m	0 1	۰ ۵	M	S	7	-	0	0	0	-	0	0		1	0	24	
ROGRAM	AVAIL	7	8	7	ı,	0 (0 0	30 ('n	7	-	0	0	0	-	0	0		•	0	37	
CERTIFICATE PROGRAMS	EXCLD	0	0	0	н .	0 0	- (7	0	0	0	0	0	0	0	0	0		>	0	m	
CERTI	GRADS AVEG 3 YRS	1		m (، م	> (> 6	ю.	-	1	7	-	1	1	1	7	0	~	•	0	38	
	GRAD 95	2	(2)	٠,	، م	> 6	> 5	3 '	n i	~	-	0	0	0	1	0	0	4		0	40	
	GRAD 94	7	0 (N 1	- (> (v	0 0	> (7	7	m	~	~	m	0	0	~		0	37	
	GRAD 93	н.	- (V L	n	> 0	9	3 9	-	0	m	-	7	~	0	c o	0	~	•	>	38	
	PROGRAM TITLE	MANAGEMENT AND SUPERVISION	ACCOUNTING CLERK	DATA DECCESSING	MICHOCOMPIERS ACCOUNTING	COMPLETED ACCIONATING	NIESTING DREDADATION	COMPIETED NEWSPIRAL CONTROLS	DESTRUCTED NOMERICAL CONTROLS	KESIDENTIAL WIKING	WELDING PRACTICES	DOMESTIC REFRIGERATION	RESIDENTIAL HEATING	RESIDENTIAL AIR CONDITIONING	MOTOR CONTROLS	MACHINE OPERATOR	INDUSTRIAL PLANT MECHANICS	CRIMINAL JUSTICE	manage and account title victor	EARLI CHILDHOOD DEVELOPMENT	LEVEL TOTALS:	
	SUBJ TO EVAL	YES	KES	200	NEC .	7 2	YES	2 2	2 2	S I I	I ES	YES	2 1	YES	KES	2	YES	YES	5	1 1 2		
	CURR	60335	7007	70053	70150	60215	70021	91009	0000	97009	/7009	60053	80000	60055	1709	70023	70348	70198	20405	50		
	f0 f3					_																

	ON S	
	PCT RESP PLCD	100\$
	PCT GRADS RESP.	1001
	GRADS RESP.	11
	TOTAL PCT PLCD	100\$
	TOTAL JOB + SCH	10 11 100%
нівіт	IN	10
EGE EN	ON JOB	7
5, COLI al Coll E PROGE	AVAIL	11 1
ION 94-9 Technic TE DEGRE	EXCLD	0
EVALUAT Denmark ASSOCIA	GRADS AVEG 3 YRS	ď
PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Denmark Technical College ASSOCIATE DEGREE PROGRAMS	GRADS GRAD AVEG 95 3 YRS	11
	GRAD 94	m
	GRAD 93	e
		AAAS

STATUS 95	GOOD	GOOD-J GOOD PROB3 GOOD N-SUB2 SUSP3 PROB1 GOOD	
STATUS 94	PROB1	GOOD-J GOOD PROB1 PROB1 N-SUB1 SUSP2 GOOD GOOD	
STATUS 93	N-SUB3	GOOD-J GOOD PROBI GOOD N-SUBO SUSPI GOOD GOOD	
FTE 95	49	30 19 12 12 14 14 72	320
HEAD CNT 95	53	33 20 20 13 70 13 22 48	359
PCT RESP PLCD	1001	1000# 800# 1000# 699# 699#	72%
PCT GRADS RESP.	1001	10000000000000000000000000000000000000	1001
GRADS RESP.	11	6 5 10 10 10 11 26 19	92
TOTAL PCT PLCD	100\$	100% 100% 00% 83% 70% 100% 69% 68%	72\$
TOTAL JOB + SCH	11	6 0 0 1 1 13 13	99
IN	10	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	30
ON JOB	7	10044710876	36
AVAIL	11	66 10 10 11 10 10 10 10 10	92
EXCLD	0	000000000	0
GRADS AVEG 3 YRS	ß	3 2 3 3 1 1 1 1 2 3	89
GRAD 95	11	10 10 10 10 10 10 10 10 10 10 10 10 10 1	92
GRAD 94	m	1 1 3 8 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	o O
GRAD 93	m	211112200114	7
PROGRAM TITLE	COMBINED AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE GENERAL TECHNOLOGY GENERAL BUSINESS OFFICE SYSTEMS TECHNOLOGY COMPUTER TECHNOLOGY ELECTRO.MECHANICAL ENGINEERING AUTOMOTIVE TECHNOLOGY ELECTRONICS TECHNOLOGY HUMAN SERVICES GRIMINAL JUSTICE TECHNOLOGY	STATES TOTALS
SUBJ TO EVAL	YES	YES YES YES YES YES YES NO YES YES YES YES	
CODE		45600 55600 35318 35001 35104 35311 35367 35505	
CLUS	AAAS	AAAS AAAS AOT BUS BUS COM ENGR IND IND PSER PSER	

EXHIBIT		
COLLEGE	College	SAMS
M EVALUATION 94-95,	Denmark Technical College	DIPLOMA PROGRAM
ROGRAM		

	VIUS	95	8	3P3	D-ST	GOOD	£25)B3	3P2)B2	
	STATUS	94	G00D	SUSP2	G00D	GOOD	CANCI	PR0B2	SUSP1	PROB1	
	STATUS	93	GOOD	SUSP1	GOOD-ST	GOOD	SUSP3	PROB1	PROB3	GOOD	
	FTE	95	79	0	S	68	0	•	-	0	156
	HEAD	95	80	0	S	72	0	m	-	0	161
	PCT RESP	PLCD	70%	*	1001	818	*	1001	* 0	\$ 19	\$ 69
	PCT GRADS	RESP.	100%	*	1001	1001	1001	1001	1001	1001	1001
	GRADS	RESP.	20	0	7	21	-	1	4	m	52
	TOTAL	PLCD	10%	*0	100%	81#	*	1001	*0	8 29	3 69
	TOTAL JOB +	SCH	14	0	7	17	0	-	0	7	36
	ži		-	0	0	m	0	0	0	0	4
	NO	JOB	13	0	7	14	0	-	0	7	32
		AVAIL	20	0	7	21	-	-	4	m	25
		EXCLD	0	0	0	0	0	0	0	0	0
5	GRADS AVEG	3 YRS	15	7	4	12	m	-	7	m	44
	GRAD	95	20	0	7	21	-	-	4	m	25
	GRAD	94	13	m	9	7	S	7	-	1	38
	GRAD	93	14	4	4	Φ	4	0	-	v	42
	PROGRAM	TITLE	COSMETOLOGY	CULINARY ARTS	AUTOMATED OFFICE	BARBERING	WELDING	MACHINE TOOL	INDUSTRIAL ELECTRICITY/ELECTRO	TAILORING	LEVEL TOTALS:
	SUBJ TO	EVAL	YES	YES	YES	YES	Q N	YES	YES	YES	
	CURR	CODE	15006	15017	15041	15050	15308	15370	15373	15431	

BUS BUS BUS IND IND IND IND

		STATUS		ç	֖֝֞֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	9 6	غ جَ	<u> </u>	<u> </u>	<u> </u>	2	5	2	<u> 5</u>	ءِ ا	CANC	D-E	5	2	<u></u>	- E	ا ا	ءِ ب	į	ē		
				č																							
		STATUS	94		ניטט	ממס כ	CDNAC	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	GOOD	CANC2	GOOD	CANCI	CANCI	CANCI	GOOD	0000	9000		G00D		
		STATUS	93		N. CITEL	N-SITEO	CONT	GOOD-E	GOOD-E	GOOD-E	G00D-E	G00D-E	GOOD - E	G00D-E	GOOD	CANCI		GOOD	GOOD	GOOD-E			PROB1		G00D-E		
		FTE	95	u	o Lr	, E	? =	0	0	0	0	0	0	0	18	o	18	0	0	0	11	14	7	١;	80	172	
	HEAD	CAT T	č.	4	, ,	-	2	0	0	0	0	0	0	0	50	0	19	0	0	0	13	16	m	. ;	6	191	
	PCT	RESP	PLCD	9		100	*0	0	\$ 0	\$ 0	3 0	\$ 0	\$ 0	3 0	868	\$ 0	\$ 0	\$ 0	3 0	* 0	*0	50\$	100\$		0 4	\$1.9	
	Ę	GRADS	RESP.	0	ó	100\$	*0	* 0	*0	* 0	\$ 0	* 0	* 0	0	1001	*0	3 0	3 0	3 0	*0	\$ 0	1001	1001	900	1001	\$86	
		GRADS	RESF.	0	0	9	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	4	7	ć	32	51	
	TOTAL	PCT	יייי	0	0	100%	*0	*0	* 0	*0	*0	*	*	*0	86%	*0	*0	0	0	* 0	*0	50\$	100%	,	50 ¢	\$19	
	TOTAL	+ EOS	90	0	0	9	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	7	7	9	97	34	
		N I	5	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	o	-	→	7	
2	,	NO F	3	0	0	Ŋ	0	0	0	0	0	0	0	0	ø	0	0	0	0	0	0	7	7		:	32	
PROGRAM		AVATT.		0	0	9	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	4	7	ç	35	51	
EKIIFICAIE PROGRAM		EXCLD		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	c	>	0	
CERIT	GRADS	AVEG 3 YRS		0	0	~	0	o	0	0	0	0	0	0	4	0	0	7	7	7	0	1	1	71	7.7	36	
		GRAU 95	:	o	o	ø	0	Þ	0	0	0	0	0	0	7	0	0	0	0	7	o	4	7	5	4	25	
		94 94	:	0	0	0	0	0	0	-	o	0	0	0	9	0	0	4	٠	4	0	0	0	-	1	25	
	í	93 93		o	0	0	0	0	0	0	0	0	0	0	-	0	0	-	-	0	0	o	-	¢	•	4	
	Transition of the state of the	TITLE		NAIL TECHNOLOGY	WORD PROCESSING	FOOD SERVICE	GENERAL BUSINESS SKILLS	ELECTROMECHANICAL ENGINEERING	IND ELECTRICITY/ELECTRONICS TE	ELECTRONICS TECHNOLOGY	AUTO TRANSMISSION/TRANSAXLE RE	AUTO HEATING & AIR CONDITIONIN	ELECTRICAL SYSTEMS REPAIR	ENGINE PERFORMANCE REPAIR	WELDING	ELECTRONICS SERVICING	GENERAL AUTOMOTIVE REPAIR	MASONRY	CARPENTRY	PLUMBING	BASIC TAILORING ALTERATIONS	BUILDING CONSTRUCTION FUNDAMEN	CRIMINAL JUSTICE	EARLY CHILDHOOD DEVELOPMENT		LEVEL TOTALS:	
	SUBJ	EVAL		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	ì		
	Ę	CODE		60520	70424	70496	70497	70425	60184	60406	60407	60408	60409	60410	60412	60485	60507	70417	70418	70419	70520	70521	70423	70479			
	91115	CODE		BUS	BUS	BUS	BUS	ENGR	QN I	QN I		QUI	QNI	QNI	QNI	QNI	QNI	QNI	QNI	QNI QNI	QNI	Q	PSER	PSER		_	

	STATUS 95	доор		2000 2000	3000	000	GOOD	3000	3000	3000	3000	N-SUB0	3000	3000	3000	3000	3000	3000	PROB1	ROB1	3000	ROB1	3000	3000	3000	
	STATUS S	G00D			0000		GOOD																		GOOD	
	ATUS	N-SUB3 G		000D-1					GOOD		_		GOOD												GOOD	
	FTE ST/ 95 93	166 N-	89	3 B	55			91 GC					46 GC							23 GC		26 PR		_	76 GG	19
		241 1	107	v 0	601	53		28	62											56			116	16	06	2209 1519
	PCT HEAD RESP CNT PLCD 95	100% 2	. مد مد	* 00	1008																				86 ≹	978 22
				•			-			1001			18 941					1001		_	_	_				
		17 100%	0 1001	0 0	6 1004	4 1001	4 1001	8 100\$	7 100	2 1001	3 100	k 0 0	7 1008	1 100\$	•	83 100%		12 1001	3 1004	5 1001	8 1001	4 1001	1 1001	8 1001	7 100	7 100\$
	GRADS RESP.	-	-		-	•				-	-		1	-	1	æ		1					-			297
	TOTAL PCT PLCD	100\$	100\$	007	100\$	1001	1001	1001	100\$	100	100	6	948	100	100	100	100	100\$	20%	100	100\$	100	91	88	86	\$16
	TOTAL JOB + SCH	11	10	۰ ۰	16	4	4	6 0	7	12	13	0	15	11	10	83	9	12	-	2	€	4	10	7	12	277
хнівіт	IN	11	L 4 (0	7 6	0	-	7	0	-	0	0	0	0	0	0	0	0	0	0	0	0	7	7	8	25
LLEGE E Fech SRAMS	ON JOB	9	m m (0 0	14	- 4	6	7	7	11	13	0	15	11	10	83	9	12	7	S	60	4	60	Ŋ	10	252
95, COI ngton 1 EE PROC	AVAIL	17	10	0 0	16	4	4	60	7	12	13	0	16	11	10	83	9	12	7	S	60	4	11	60	14	285
ION 94- e-Darli TE DEGR	EXCLD	0	000	0	0 1	. 0	0	0	0	0	0	0	1	0	0	0	0	0	-	0	0	0	0	0	m	12
EVALUATION 94-95, COLLEGE EXHIBIT Florence-Darlington Tech ASSOCIATE DEGREE PROGRAMS	GRADS AVEG 3 YRS	10	ω 4 ι	0	12	2 &	7	œ	Ŋ	7	12	0	13	4	60	71	4	7	4	S	6	E	16	11	12	261
PROGRAM	GRAD 95	11	10	, 0	16	4	4	œ	7	12	13	0	17	11	10	83	9	12	m	S	60	4	11	60	17	297
	GRAD 94	10	மம்,	4 0	9 1	ខ	6	7	7	m	14	0	12	7	0	09	4	0	e	-	11	S	17	13	11	219
	GRAD 93	4	m = 1	• •	12	1 21	6	6	7	9	6	0	12	-	16	11	4	10	7	10	6	7	21	12	10	268
	PROGRAM TITLE .	COMBINED AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE	VOCATIONAL-TECHNICAL EDUCATION	ACCOUNTING	OFFICE SYSTEMS TECHNOLOGY	SMALL BUSINESS MANAGEMENT	COMPUTER TECHNOLOGY	ENGINEERING GRAPHICS TECHNOLOG	CIVIL ENGINEERING TECHNOLOGY	ELECTRONICS ENGINEERING TECHNO	CHEMICAL ENGINEERING TECHNOLOG	DENTAL HYGIENE	_	_	NURSING (ADN)	HEALTH INFORMATION MANAGEMENT	RESPIRATORY CARE	AIRCRAFT MAINTENANCE TECHNOLOG	AUTOMOTIVE TECHNOLOGY	MACHINE TOOL TECHNOLOGY	HEATING, VENTILATION, AIR COND	HUMAN SERVICES	CRIMINAL JUSTICE TECHNOLOGY	LEGAL ASSISTANT/PARALEGAL	LEVEL TOTALS:
	SUBJ TO EVAL	YES	YES		YES		•	•		YES	•	_		•		•	•	YES	•		YES	YES	YES	_		
	CURR		45600	35503	35002	35007	35018	35104	35303	35309	35310	35320	35203	35205	35207	35208	35213	35215	35302	35306	35370	35390	35501	35505	35520	
	CLUS	AAAS	AAAS	AOT	BUS	BUS	BUS	COM	ENGR	ENGR	ENGR	ENGR	HEA	HEA	HEA	HEA	HEA	HEA	IND	IND	IND	IND	PSER	PSER	PSER	



EXHIBIT		
COLLEGE	on Tech	DAMS
EVALUATION 94-95, COLLEGE	Florence-Darlington Tech	PITPLOMA PROCESAMS
PROGRAM E	-	

			H					۲		-				
	STATUS 95		_	G00D	_	_	_	_	_	_	-		N-SUBO	
	STATUS 94	PROB1	G00D-ST	G00D	GOOD	G00D	0000	G00D-ST	G00D-J	G00D-ST	GOOD	G00D		
	STATUS 93	G00D	G00D-ST	G005	G005	N-SUB1	G00D	GOOD-ST	PROBBEX	GOOD-ST	GOOD	GOOD		
	PTE 95	1	~	40	24	9	75	20	11	~	28	~	0	307
HEAD	Se Se	1	s	61	27	19	128	78	21	7	37	s	0	452
Ę	RESP PLCD	1001	ő	1001	106	1001	1001	1001	864	1001	1001	ő	10	944
Ĕ	GRADS RESP.	1001	ő	1001	1001	1001	1001	1001	1001	1004	1001	100	0	1001
	GRADS RESP.	ĸ	0	7	ព	53	13	13	7	10	v	•	0	104
TOTAL	F 53	1001	5	1001	106	1001	100	100	964	1001	1001	ő	0	\$ \$6
TOTAL	JOB + SCH	s	0	1	6	53	13	13	9	2	9	0	0	96
	SCH	0	۰	0	-	0	•	12	•	•	0	0	0	21
	00 S	s	0	1	∞	53	13	-	9	7	9	0	0	11
	AVAIL	w	•	1	2	53	13	13	-	2	9	•	0	104
	EXCID	۰	0	0	0	0	0	0	0	0	0	0	0	۰
GRADS	AVEG 3 YRS	s	0	-	•	15	13	11	s	80	∞	'n	0	82
	GRAD 95	s	0	-	2	53	13	13	-	2	v	•	o	104
	GRAD 94	e	0	~	-	15	s	15	-	6	•	~	0	61
	GRAD 93	v	0	13	12	0	71	S	~	S	13	6	0	90
	Program Title	PASHION MERCHANDISING	UTOMATED OFFICE	EALTH CARE SECRETARY	BINTAL ASSISTING	URSING (PN)	URGICAL TECHNOLOGY	ESPIRATORY CARE TECHNICIAN	ELDING	ACHINE TOOL	MDUSTRIAL ELECTRICITY/ELECTRO	IRECT CARE SPECIALIST	ARLY CHILDHOOD DEVELOPMENT	LEVEL TOTALS:
5	-	-	<		ы	2	S	œ	*	YES MAC	=	Δ		
SCB	TO EVAL	5 YES	1 YES	7 YES	2 YES	_		9 YES	8 YES	-	3 YES	2 YES	9 NO	
	CORR	1503	1504	15047	1520	1520	1521	1521	1530	1537	1537	1550	1550	
	CLUS	BUS	BUS	BUS	HEA	HEA	Æ	Æ	S	Ę	Ę	PSER	PSER	



STATUS 95	0005 0005	GOOD-E	G00D-E	GOOD-E	GOOD-E	G00D	0000	GOOD	
STATUS 94	G00D G00D	GOOD-E	GOOD	GOOD N-SUB2		G00D	N-SUBO	G00D	
STATUS 93	G00D	000D	PROB1	GOOD N-SUB1		G00D		G00D-E	
FTE 95	ഹ മ	νo	m	N 0	69	,	ס ע	17	126
HEAD CNT 95	10	9 °	6 (n 0	118	12	v 0	27	215
PCT RESP PLCD	100%	* *	* 0		* * 0	100	1001	100	100\$
PCT GRADS RESP.	100\$. .	*0	* *	* *	1001	1001	100\$	1001
GRADS RESP.	W 47	00	0 0	• •	00	α,		œ	19
TOTAL PCT PLCD	100%	* *	* 6		* *	100	100	100\$	100\$
TOTAL JOB + SCH	W 44.0	00	00	0	00	7 -		9	17
IN	000	00	00	0	00	00	0	7	1
ON JOB	w 4.	0	0 0	0	00	7 -		ហ	16
AVAIL	w 4 0	•	00	• •	00	7 -		9	17
EXCLD	000	00	0 0	• •	00	00	0	7	71
GRADS AVEG 3 YRS	m m r	10		0	00	0 C	0	4	18
GRAD 95	w 4.0	00	00	0	00	~ -	-	œ	19
GRAD 94	m н с	0 0		0	00	4 C	0	4	16
GRAD 93	w 4. u	n (1)	m m	0	00	7 0	0	0	20
PROGRAM TITLE	WORD PROCESSING MEDICAL TRANSCRIPTION CERTIFICATE IN RIGINESS ADMINT	FASHION MERCHANDISING	MICROCOMPUTER BUSINESS APPLICA MANUFACTURING TECHNOLOGY	CERTIFICATE IN HEALTH STUDIES	PRE-PHISICAL THERAPY ASSISTANT SHEET METAL DUCT DESIGN & FABR	ESSENTIALS OF HEATING, VENT, AIR BASIC AUTOMOTIVE	INTERMEDIATE WELDING	EAKLY CHILDHOOD DEVELOPMENT	LEVEL TOTALS:
SUBJ TO EVAL	YES	YES	YES	YES	YES	YES	YES	YES	
CURR	60039 60140 60294	70050	70403	70400	60516	70363	70518	60346	

BUS BUS BUS COM ENGR HEA HEA IND IND IND IND

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74%

\$68 82\$

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LEVEL TOTALS:

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Greenville Technical College ASSOCIATE DEGREE PROGRAMS

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	STATUS 95	G00D		G00D	G000	0000	G00D	GOOD	9 9 9 9 9		0000	PROB	PROB?	GOOD	GOOD	N-SUE	SUSP2	G00D	GOOD	G00D	G00D	G00D	G00D	G00D	SUSP1	G00D	G00D	G00D	G00D	GOOD	GOOD	GOOD
	STATUS 94	GOOD		G00D-J	G00D-J	0000	GOOD	G00D	G00D		0000	G005	PR0B1	G00D	G00D	N-SUBO	SUSP1	GOOD	GOOD	GOOD	GOOD	GOOD - J	GOOD	GOOD	PROB3	GOOD	GOOD	GOOD	GOOD	G00D	GOOD	GOOD
	STATUS 93	GOOD		G00D-J	G00D-J	2000	PROB1	GOOD	0000		G00D	GOOD	GOOD	GOOD	GOOD		PROB3	GOOD	GOOD	GOOD	GOOD	G00D-J	GOOD	GOOD	PR0B2	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	СООБ
	FTE 95	1623	1005	12	0 8	89	28	82	108	ן ני	63	43	22	96	43	12	ហ	94	33	72	341	Ŋ	81	40	0	46	86	43	24	62	114	129
	HEAD CNT 95	2434	1525 909	18	0 15.	109	64	136	191	249	93	64	35	147	82	56	11	138	39	96	625	7	124	23	o	9	86	67	43	82	166	169
	PCT RESP PLCD	828	88\$	\$ 06	0 4 4 4	169	93\$	824	784	100	954	1001	\$ 49	808	88	*0	* 0	924	91\$	88	3 96	93	100	100	100	83\$	100	73\$	88	63\$	8 49	74%
	PCT GRADS RESP.	808	818	83\$	0 %	97.	83%	778	73%	0.00	95\$	1001	1001	94 \$	\$ 06	* 0	* 0	16%	85%	100	15\$	93	88	67	1004	82 8	\$ 68	82%	73%	\$ 08	168	\$ 68
	GRADS RESP.	99	34	50	0 4	33	15	17	19	12	19	e	m	15	6	0	0	22	::	17	93	14	15	9	1	12	17	11	œ	80	16	31
	TOTAL PCT PLCD	\$ 59	718	75\$	0 *	678	781	64 %	298	0.00	\$06	100	678	75\$	781	*	* 0	72\$	778	88	724	87	88	67	1004	778	\$ 68	62	648	20	20 \$	* 99
	TOTAL JOB + SCH	45	29 16	18	o ř	22	14	7	14	12	18	e.	7	12	7	0	0	21	10	15	89	13	15	ø	-	10	17	œ	7	Ŋ	10	23
	NIN	45	29 16	-	۰-	· m	7	0	٦,	. 0	0	0	o	o	-	0	0	0	-	-	0	0	0	0	0	0	0	0	0	0	4	7
AMS	ON JOB	0	00	17	0 4	19	12	*	13	12	18	m	7	12	9	0	0	21	0	14	83	13	15	ø		10	11	6 0	7	Ŋ	9	21
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	GRAD 95	70	42	24	21	34	18	22	1.	: 51	2 2	m	m	16	10	0	0	29	13	17	124	15	17	6	1	13	19	13	11	10	21	35
	GRAD 94	95	37	24	20	16	o.	17	21	18	101	7	0	21	11	17	m	59	13	15	106	10	52	11	0	21	31	13	m	18	56	32
	GRAD 93	62	38	28	31	28	7	17	22	28	29	4	4	19	14	0	m	23	15	27	127	15	44	15	0	78	24	19	7	10	15	36
	PROGRAM TITLE	COMBINED AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE	GENERAL TECHNOLOGY	VOCATIONAL-TECHNICAL EDUCATION ACCOUNTING	MARKETING	MATERIALS MANAGEMENT	OFFICE SYSTEMS TECHNOLOGY	MANAGEMENT FOOD SERVICE MANAGEMENT	COMPUTER TECHNOLOGY	ENGINEERING GRAPHICS TECHNOLOG	ARCHITECTURAL ENGINEERING TECH	CONSTRUCTION ENGINEERING TECHN	ELECTRONICS ENGINEERING TECHNO	MECHANICAL ENGINEERING TECHNOL	HAZARDOUS MATERIALS TECHNOLOGY	MANUFACTURING ENGINEERING TECH	DENTAL HYGIENE	MEDICAL LABORATORY TECHNOLOGY	RADIOLOGIC TECHNOLOGY	NURSING (ADN)	RESPIRATORY CARE	PHYSICAL THERAPIST ASSISTANT	EMERGENCY MEDICAL TECHNOLOGY	TELECOMMUNICATIONS ELECTRONICS	AIRCRAFT MAINTENANCE TECHNOLOG	AUTOMOTIVE TECHNOLOGY	INDUSTRIAL ELECTRONICS TECHNOL	MACHINE TOOL TECHNOLOGY	COMPUTER ELECTRONICS TECHNOLOG	CRIMINAL JUSTICE TECHNOLOGY	LEGAL ASSISTANT/PARALEGAL
	SUBJ TO EVAL	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	õ	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
	CURR		45600 55600	35318	35503 35002	35004	32006	35007	35030	35104	35303	35304	35308	35310	35315	35321	35438	35203	35205	35207	35208	35215	35219	35299	35105	35302	35306	35360	35370	35378	35505	35520
	CLUS	AAAS	AAAS	AOT	AOT	BUS	BUS	BUS	SOR	¥ O	ENGR	HEA	HEA	HEA	HEA	HEA	HEA	HEA	EN I	IND	IND	IND	ONI	QN I	PSER	PSER						

BEST COPY AVAILABLE

STATUS 95	GOOD - ST GOOD - ST GOOD GOOD GOOD GOOD PROB1 GOOD - ST GOOD - ST GOOD PROB3 PROB3 N - SUB2	
STATUS 94	GOOD-ST GOOD GOOD GOOD GOOD GOOD GOOD GOOD-ST GOOD GOOD-ST GOOD FROB2 PROB2 N-SUB1	
STATUS 93	GOOD-ST GOOD GOOD GOOD GOOD GOOD GOOD GOOD GOO	
FTE 95	7 5 33 33 34 37 15 15 15	346
HEAD CNT 95	11 139 139 139 10 10 18 18 15 32	466
PCT RESP PLCD	75% 93% 100% 1100% 71% 1100% 50% 80% 69% 69%	85%
PCT GRADS RESP.	8998 10008 10008 10008 10008 6748 8338 10008 10008	82\$
GRADS RESP.	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	124
TOTAL PCT PLCD	674 934 784 714 714 744 1000 674 674 698 808	10\$
TOTAL JOB + SCH	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	105
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AVAIL	14 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	151
EXCLD	000000000000	0
GRADS AVEG 3 YRS	110 111 113 115 117 117 117	141
GRAD 95	14 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	151
GRAD 94	13333333333333333333333333333333333333	115
GRAD 93	2 2 4 4 6 9 9 4 5 5 4 4 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	156
PROGRAM TITLE	AUTOMATED OFFICE ENGINEERING GRAPHICS DENTAL ASSISTING NURSING (PN) SURGICAL TECHNOLOGY RESPIRATORY CARE TECHNICIAN DIESEL EQUIPMENT MECHANICS AUTO BODY REPAIR MACHINE TOOL INDUSTRIAL MECHANICS AIR CONDITIONING/REFRIGERATION CARPENTRY EARLY CHILDHOOD DEVELOPMENT	LEVEL TOTALS:
SUBJ TO EVAL	YES YES YES YES YES YES YES YES YES	
CURR	15041 15302 15202 15203 15219 15310 15330 15330 15330 15330 15330 15330 15330	

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	STATUS 93		מטטט	000))	G00D	G00D	G00D-E	0000	PROB1	G00D	GOOD	GOOD	G00D-E	G00D-E	N-SUBO	N-SUBO		0000	G00D-E	G00D-E	G00D-E	N-SUBO	ניטט	G00D	GOOD	G00D	3000 3000	0000	GOOD	N-SUB1	G00D				2000		0000
	FTE 95	•	1 4	. 0	· ro	10	6 0	0	15	4	4	9	15	4	0	7	ω .	> ~	. ~	0	٣	7	۰.	- σ	. 6	1	1	٥	6	0	0	23	19	7	ָי פּ	τ.	٦,	nω
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	PCT GRADS RESP.	2	82.6	1001	*0	\$08	718	100	110%	88	1001	\$0 \$	57\$	0	*	0	1004	1004	100	100\$	83\$	1001	0 0	1001	1004	100%	100	0 0	754	*0	*0	10%	*	5 6	* 6	*08	5 6	75\$
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·	PROGRAM TITLE	INTERNATIONAL STUDIES	WORDPERFECT	RECEPTIONIST	HOTEL OPERATIONS MANAGEMENT	BOOKKEEPING	RECEPTIONIST/CLERK TYPIST	FOOD SERVICE SPECIALIST	MEDICAL MACHINE TRANSCRIPTIONI	VISUAL ARTS	MANAGEMENT	LEGAL CLERICAL	MEDICAL CLERICAL	CUSTOMER SERVICE	INTERIOR DESIGN	CATEKING	CONSTRUCTION ESTIMATING	OUALITY CONTROL/ASSURANCE	COMPUTER AIDED DESIGN & DRAFTI	HEALTH AND SAFETY REGULATIONS	HAZARDOUS MATERIALS AND WASTE	ENVIRONMENTAL HEALTH AND SAFET	DESCRIPCIONE ENGINEERING TECHNOLO	DRAFTING AND CADD	ARCHITECTURAL DRAFTING	ARCHITECTURAL CAD	CONSTRUCTION COMPUTER ESTIMATI	GERTATRIC CARE ASSISTANT PHARMACY TECHNICIAN	DIAGNOSTIC MEDICAL SONOGRAPHY	VISION CARE ASSISTANT	ACCELERATED RESPIRATORY TECHNI	ACCELERATED RESPIRATORY THERAP	OCCUPATIONAL THERAPY ASSIST PR	MACNETT DECONANCE INCINC	MAGNETIC RESONAINCE IMAGING	TRUCK DRIVER IRAINING	COUNTY OF SECTION	CNC PROGRAMMER
	SUBJ TO EVAL	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	2 5	X ES	200	YES	YES	YES	YES	YES	YES VEC	YES	YES	YES	YES	N N	YES	8 0	YES	YES	YES	200	S E	YES VES	2002	YES
	CORR	70552	60383	60417	90209	70005	70108	70239	70251	70252	70321	70355	70356	70360	70470	10491	60061	60104	60105	60466	60467	60468	60488	70178	70238	70405	70406	70253	70337	70395	70402	70407	70534	70539	10543	50003	6000	60201

6000 - 60

GOOD GOOD - E N-SUB1 N-SUB1 PROB1 GOOD N-SUB1 GOOD - E GOOD - E



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LEVEL TOTALS: 514

EXHIBIT 6C (continued)

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Greenville Technical College CERTIFICATE PROGRAMS

	SD.		_	JB1	H	_	_	0	0	JB2	JB1	.B1	0	۵	0	0	JB1	JB2	JB1	0	_	O-E)-E	JB2	_	JB1	_	JB1	_	O-E	O-E	O-E	
	-	95				G00D																			3000					00 00 00	G005	G001	
	STATUS	94	GOOD	PROB1	N-SUB2	GOOD	G00D	PROB1	G00D-E	N-SUB1	GOOD-E		G005	GOOD	GOOD	G00D	PR0B1	N-SUB1	GOOD	PROB1	N-SUB3	G00D-E	GOOD - E	N-SUB1			GOOD	N-SUBO	GOOD				
	STATUS	93	G00D-E	GOOD	N-SUB1	GOOD	GOOD	GOOD	N-SUB0	N-SUB0			GOOD	GOOD	GOOD	PROB1	GOOD	GOOD	GOOD	GOOD	N-SUB2	N-SUBO	N-SUBO	N-SUBO			GOOD		GOOD				
	FTE	95	0	0	0	1	0	0	0	0	0														7	0	4	0	23	~	~	-	
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	GRAD	94	8	6 0	0	٣	7	Ŋ	0	0	0	0	17	m	m	4	-	0	~	7	0	0	0	0	0	0	7	0	23	0	0	0	
	9	93	0	12	0	17	1	7	0	0	0	0	13	9	Ŋ	80	21	19	26	-	0	0	0	0	0	0	7	0	25	0	0	0	
	PROGRAM	TITLE	CNC PREP	BASIC ELECTRO-MECHANICAL	ADVANCED ELECTRO-MECHANICAL	BEGINNING ELECT & REFRIGERATIO	INSTALL & SERV OF AC/REFRIG EQ	HEATING, HEAT PUMPS & THEIR CO	BASIC MACHINE OPERATIONS	INTRODUCTORY MACHINING PRACTIC	BRAKES STEERING SUSPENSION	COMMERCIAL-INDUSTRIAL AIR COND	WELDING	INDUSTRIAL ELECTRICITY	CARPENTRY	AIR COND/REFRIGERATION TECHNIC	AIRCRAFT MAINTENANCE GEN SUBJE	AIRCRAFT MAINTENANCE AIRFRAME	AIRCRAFT MAINTENANCE POWERPLAN	AUTO BODY REPAIR	DIESEL EQUIPMENT MECHANICS	ELECTRO-MECHANICAL TECHNOLOGY	PACKAGING MACHINE TECHNOLOGY I	PACKAGING MACHINE TECHNOLOGY I	ELECTRO-MECHANICAL	CARPENTRY-QUALIFIED FRAMER	GERONTOLOGY	GERONTOLOGY/DISABILITY SPECIAL	EARLY CHILDHOOD DEVELOPMENT	HUMAN SERVICES	SUBSTANCE ABUSE TRAINING	CHILD CARE MANAGEMENT	
	SUBJ TO	EVAL	YES	õ	YES	YES	YES	YES	YES	2	YES	2	YES	YES	YES	YES	ON.	0 Q	8	YES	YES	YES	YES	8	YES	õ	YES	õ	YES	YES	YES	YES	
	CURR	CODE	60250	60296	60297	60308	60309	60310	60489	60501	60510	60515	70113	70151	70176	70330	70331	70332	70335	70475	70476	70493	70494	70495	70536	70540	60343	60502	70237	70546	70547	70551	



EXHIBIT		
COLLEGE	n Tech	PROGRAMS
4 94-95,	eorgetow	DEGREE
EVALUATION 94-95,	Horry Georgetown Tech	ASSOCIATE
PROGRAM		

	STATUS 95	G00D			G005	G00D	CANC2	G00D-J	G00D-J	0000	N-SUBO	GOOD	0000	GOOD	0000	0000	0000	N-SUB1	G005	G005	SUSP3	G00D	0005	GOOD	GOOD	N-SUBO		
	STATUS 94	G00D			G005	G005	CANCI	G00D-J	G00D-J	G00D		G005	0000	0000	0000	0000	G00D	N-SUBO	G005	G00D	SUSP2	G00D	0000	GOOD	0000			
	STATUS 93	N-SUB3			G00D	GOOD	SUSP3	G00D-J	G00D-J	G00D		GOOD	G00D	G00D	GOOD	G00D	G00D		G005	N-SUB3	SUSPI	G00D	0005	0000	0000			
	FF 89	404	227	180	67	160	0	0	0	157	36	62	9	72	96	42	36	0	39	61	0	9	53	28	119	32	,	1562
	HEAD CNT 95	265	319	246	99	156	0	0	0	259	25	84	67	75	136	64	4	0	34	==	0	19	56	52	156	9		7707
	PCT RESP PLCO	1001	1001	1004	834	100	ó	ő	ő	91\$	0	1001	1001	1001	1001	1001	88	ő	1004	1001	ő	1001	1004	1001	88	ő	į	7
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	AVAIL	*	7	7	18	25	0	0	0	36	0	15	18	10	6	•	0	0	7	Ç	0	12	-	v	13	0	9	9
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	GRAD 93	æ	9	0	æ	-	~	-	0	7	0	11	16	=	•	•	∞	0	7	31	~	2	10	٢	21	0	170	07
	Program Title	COMBINED AAAS	ASSOCIATE IN ARTS	ASSOCIATE IN SCIENCE	FORESTRY MANAGEMENT TECHNOLOGY	GOLF COURSE MANAGEMENT	PARKS OPERATION	GENERAL TECHNOLOGY	VOCATIONAL-TECHNICAL EDUCATION	GENERAL BUSINESS	ACCOUNTING	OFFICE SYSTEMS TECHNOLOGY	HOSPITALITY/TOURISM MANAGEMENT	CULINARY ARTS TECHNOLOGY	COMPUTER TECHNOLOGY	CIVIL ENGINEERING TECHNOLOGY	ELECTRONICS ENGINEERING TECHNO	MEDICAL LABORATORY TECHNOLOGY	RADIOLOGIC TECHNOLOGY	NURSING (ADN)	AUTOMOTIVE TECHNOLOGY	ELECTRONICS TECHNOLOGY	MACHINE TOOL TECHNOLOGY	HEATING, VENTILATION, AIR COND	CRIMINAL JUSTICE TECHNOLOGY	LEGAL ASSISTANT/PARALEGAL	TENTE TOTAL	STAID 125 TOTALS
	SUBJ TO EVAL	YES	YES	YES	YES	YES	YES	YES	YES	YES	2	YES	YES	YES	YES	YES	YES	ջ	YES	YES	YES	YES	YES	YES	YES	2		
	CODE		45600	22600	35403	35506	35530	35318	35503	35001	35002	35007	35010	35017	35104	35309	35310	35205	35207	35208	35306	35367	35370	35390	35505	35520		
	CLUS	MAAS	AAAS	MAAS	AGR	AGR	AGR	AOT	AOT	BUS	BUS	BUS	BUS	BUS	NO.	ENGR	ENGR	HEA	HEA	HEA	QN I	EN I	e e	EN I	PSER	PSER		



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COLLEGE	ι Tech	2000
M EVALUATION 94-95, COLLEGE EXHIBIT	Horry Georgetown Tech	SAKOSOGG KWO TOTA
PROGRAM EVAL	₩.	

STATUS 95	GOOD-ST CANC3 GOOD-ST GOOD CANC2	CANCI
STATUS 94	GOOD-ST CANC2 GOOD-ST GOOD CANC1	SUSP3
STATUS 93	GOOD-ST CANC1 GOOD-ST GOOD SUSP3	SUSP2 SUSP2
FTE 95	25 41 41 0	0000
HEAD CNT 95	32 26 39 0	0 0 76
PCT RESP PLCD	100\$ 0\$ 33\$ 105\$ 0\$	\$ 0
PCT GRADS RESP.	604 04 1004 924 04	98 98
GRADS RESP.	22 4 0 0	. 0 0 6
TOTAL PCT PLCD	33.4.	0
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\$ GRADS AVEG 3 YRS	90700	0 0 31
GRAD 95	R D 4 4 D O	33
GRAD 94	7 0 171 0	0 0 27
GRAD 93	13 0 0 0 0 0	32 0 0
PROGRAM TITLE	AUTOMATED OFFICE STENGRAPHY COMPUTER DATA PROCESSING ASSIS NURSING (PN) INDUSTRIAL DRAFTING AUTOMOTIVE MECHANICS	MACHINE TOOL AIR CONDITIONING/REFRIGERATION LEVEL TOTALS:
SUBJ TO EVAL	YES YES YES YES	YES
CURR	15041 15046 15101 15209 15306	15370

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PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT HORRY GEORGELOWN Tech CERTIFICATE PROGRAMS

	STRATS	95	G00D	G00D	N-SUB1	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	G00D	GOOD-E	N-SUB1	GOOD	GOOD	G00D-E	GOOD	PROB1	GOOD	0005	N-SUB2	N-SUB2	G00D-E	N-SUB2	G00D-E	CANC2	CANC2	GOOD	GOOD	N-SUB0
	STATUS	94	G00D	GOOD-E	G00D-E	GOOD	G005	GOOD	GOOD	G00D	G00D-E	GOOD	GOOD-E	G00D-E	N-SUB3	G00D-E	٠	GOOD	GOOD	N-SUB3	GOOD	N-SUB1	N-SUB1		N-SUB1	GOOD	CANCI	CANCI	GOOD	G00D-E	
	STATUS	93	G00D	G00D-E	G00D-E	G005	G005	GOOD	GOOD	G00D	G00D-E	GOOD	N-SUB1	GOOD	N-SUB2	G00D-E		GOOD	G00D	N-SUB2	GOOD	GOOD	G00D-E			GOOD	N-SUB2	N-SUB2	GOOD	G00D-E	
	FTE	95	1	4	0	1	0	7	0	-	0	10	-	0	10	28	56	0	4	0	'n	0	0	119	0	7	0	0	14	13	0
	HEAD	95	7	13	0	7	0	7	-	7	-	17	~	0	17	42	36	0	80	0	6	0	0	506	0	m	0	0	22	24	0
	PCT	PLCD	1001	1001	ő	1004	1004	100	100	100	100	100	*	*	\$ 09	1004	*	1004	*	67	1001	*	*	*0	*	*0	*0	*	\$ 68	\$ 96	*0
	PCT	RESP.	1001	1001	*0	1001	1001	1001	1001	1001	1001	1001	*0	*0	1001	1001	*0	1001	*	1001	1001	* 0	*	ő	*0	*	*	*	1001	1001	*
	RADS	RESP.	80	1	0	11	7	S	4	14	-	~	0	0	9	-	0	7	0	m	7	0	0	0	0	0	0	0	14	27	0
	TOTAL PCT G		\$00	\$00	*0	\$00	\$00	\$00	\$00	\$00	\$00	\$00	*	*0	£ 09	\$00	*0	*00	*	£ 14	. \$00	*0	*	*0	*0	*0	*0	*0	\$ 68	3 96	*
	TOTAL TO JOB + PC		8	1	0	10 1	1	4																						56	
		SCH SCI	1	0	0	4	,	m	7	6	-	0	0	0	0	-	0	-	0	0	0	0	0	0	0	0	0	0	0	m	<u>.</u>
		JOB	7	-	0	9	0	-	7	4	0	-	0	0	m	0	0	-	0	8	8	0	0	0	0	0	0	0	œ	23	0
SIMPLE		AVAIL	œ	-	0	10	7	4	4	13	-	-	0	0	S	-	0	7	m	m	7	0	0	0	0	0	0	0	6	27	0
A16 FR		EXCLD A	0	0	0	-	-	-	0	-	0	1	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	S	0	0
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	GRAD	94	u,	.,	Ŭ	•	•	•-	•	ä	Ŭ	•	Ŭ	Ŭ	J	Ŭ	J	Ψ,	•				_	Ŭ	Ŭ		Ŭ	Ŭ	ĭ	3	_
	GRAD	93	9	•	0	•	4	1	•	7	0	S	•	е	•	•	•	-	7	•	4	-	•	•	0	2	•	•	14	•	•
	PROGRAM	TITLE	TURF EQUIPMENT SPECIALIST	GROUNDS MANAGEMENT	BASIC MEDICAL SECRETARY	HOSPITALITY ACCTNG & FINANCIAL	HOSPITALITY ENGR & FACILITY MG	HOSPITALITY MARKETING AND SALE	FOOD AND BEVERAGE MANAGEMENT	ROOMS DIVISION MANAGEMENT	FEDERAL INCOME TAXATION	COMPUTERIZED ACCOUNTING	INTERMEDIATE ACCOUNTING	BASIC ACCOUNTING	INTERIOR DESIGN	BASIC BUSINESS	MEDICAL OFFICE CLERICAL ASSIST	COBOL PROGRAMMING	DATA ENTRY OPERATOR	MINI-COMPUTER SYSTEMS OPERATOR	MICROCOMPUTER BUSINESS APPLICA	PRE-NURSING	PRE-RADIOLOGIC TECHNOLOGY	HEALTH SCIENCE	RESIDENTIAL & COMMERCIAL ELECT	AIR CONDT/ REFRIG MECHANICS	BASIC AUTOMOTIVE MECHANICS	AUTOMOTIVE ELECTRONICS	PARALEGAL SPECIALIST	SARLY CHILDHOOD DEVELOPMENT	LAW ENFORCEMENT
	SUBJ TO	EVAL 1	YES 1	Ī	YES	_	_	_	_	_	YES	YES	•	YES	•	YES	_	YES		_	_			YES	S S	YES 7	YES	YES 7	YES	YES	02
	CURR IC		19007		60323						66809	70007		70307	70473	70498		60340						70538	70048 1	70130	70152	70467	0110	70458	70563 1
	כביתs כביתs		•											-		•							•	•	-	•	•	•	PSER 70	PSER 70	SER 70
	B	8	AGR	AGR	BUS	BUS	BUS	BO	BC	BUS	BUS	BUS	BUS	BC	BUS	BUS	BUS	S	SO	Ö	S	HE	HEA	HE	ON!	IND	ON!	IND	PS	S	PS

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LEVEL TOTALS:



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LEVEL TOTALS:

COLLEGE EXHIBIT	e e	
	Midlands Technical College	ACCOUNTAIN DECEMBE DECCESAMO
M EVALUATION 94-95,	Midlands Te	ACCOUNTAIN D
ROGRAM		

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	STATUS 95	G00D		GOOD	3000 0000	PROB	GOOD	G00D	000	מסט כ	0000	G00D	G00D	G005	GOOD	GOOD	GOOD	N-IM	GOOD	GOOD	G00D	G00D	GOOD	NI-N	G00D	N-1M	PROB	PROB	G00D	G00D	GOOD	G00D
	STATUS 94	GOOD		G00D-J	G00D-5	GOOD	GOOD	000	G000 PROB1	GOOD	GOOD	G005	GOOD	GOOD	GOOD	GOOD	G00D		GOOD	GOOD	GOOD	GOOD	GOOD		GOOD		PROB1	GOOD	GOOD	GOOD	GOOD	GOOD
	STATUS 93	GOOD		G00D-J	G00D-J G00D	GOOD	СООБ	0000	0000	PROB1	GOOD	GOOD	PROB1	GOOD	GOOD	СООБ	GOOD		GOOD	GOOD	GOOD	GOOD	GOOD		GOOD		N-SUB3	GOOD	GOOD	GOOD	GOOD	GOOD
	FTE 95	1760	996	79	0 267	6	103	185	3.35 3.45	65	394	41	9	41	123	53	32	0	19	24	216	14	37	0	9							
	HEAD CNT 95	2649	1481	121	438	16	166	290	5.4 5.4	107	641	99	93	89	186	47	42	0	25	32	355	22	20	0	90	0	0	48	78	309	386	361
	PCT RESP PLCD	1001	1001	918	97.8	888	178	96	86.4	86	196	838	1001	1001	868	1001	326	*0	1001	1001	1001	1001	1001	* 0	1001	* 0	*0	1001	1001	878	878	\$17
	PCT GRADS RESP.	\$16	93\$	1001	93.6	1001	\$26	1001	1008	808	1001	868	1001	1001	92\$	100%	1001	*0	100%	1001	974	1001	1001	*0	1001	*0	*0	€7.	1001	₹96	94 \$	3 86
	GRADS RESP.	82	38	11	37	6 0	22	52	¢ r	00	23	v	7	Ŋ	18	10	22	0	11	11	128	10	14	0	ß	0	0	7	10	48	63	61
	TOTAL PCT PLCD	\$1.6	93%	914	3 06	888	718	304	96 4	67	\$96	71\$	1001	1001	84%	1001	\$36	*0	1001	100%	97.	100%	1001	* 0	1001	3 0	*0	8 29	1001	83\$	82	75%
	TOTAL JOB + SCH	82	38	10	36 0	7	17	53	9	9	22	ß	7	Ŋ	16	10	20	0	11	10	126	6	14	0	S	0	0	7	10	40	55	46
	NI	88	31	7	17 0	Ŋ	6	י ר	7 7	1	Ŋ	m	7	2	4	4	7	0	m	-	18	-	-	0	1	0	0	1	0	20	38	16
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PKOS	AVAIL	88	41	11	o 4	c o	24	57	6	6	23	7	7	Ŋ	19	10	21	0	77	10	130	6	14	0	S	0	0	m	10	48	67	61
ASSOCIATE DEGREE	EXCLD	0	00	0	00	0	0	٠ ،	0	1	0	0	0	0	0	0	-	0	0	1	7	1	0	0	0	0	0	0	0	7	0	ન
ASSOCIA	GRADS AVEG 3 YRS	81	44 36	11 '	36 0	9	22	80 G	p m	S	56	7	Ŋ	9	18	7	20	0	6	10	138	7	13	0	10	0	7	ហ	10	39	09	9
	GRAD 95	88	41	; (. 6	6 0	24	ç ;	7	10	23	7	7	S	19	10	22	0	7	11	132	10	14	0	ß	0	0	m	10	20	29	62
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	GRAD 93	75	51 24	13	35 C	7	23	7 (<u>n</u> m	-1	56	9	m	6	24	c o	17	0	11	c c	155	c c	11	0	18	0	ß	10	7	31	25	54
	PROGRAM TITLE	COMBINED AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE	GENERAL TECHNOLOGY	VOCATIONAL-TECHNICAL EDUCATION ACCOUNTING	BANKING AND FINANCE	MARKETING	WANACEMENT IECHNOLOGI	COURT REPORTING	TELECOMMUNICATIONS SYSTEMS MAN	COMPUTER TECHNOLOGY	ENGINEERING GRAPHICS TECHNOLOG	ARCHITECTURAL ENGINEERING TECH	CIVIL ENGINEERING TECHNOLOGY	ELECTRONICS ENGINEERING TECHNO	MECHANICAL ENGINEERING TECHNOL	DENTAL HYGIENE	PHARMACY TECHNOLOGY	MEDICAL LABORATORY TECHNOLOGY	RADIOLOGIC TECHNOLOGY	NURSING (ADN)	HEALTH INFORMATION MANAGEMENT	RESPIRATORY CARE	PHYSICAL THERAPIST ASSISTANT	COMMERCIAL GRAPHICS	AUTOMOTIVE TECHNOLOGY	ELECTRONICS TECHNOLOGY	MACHINE TOOL TECHNOLOGY	HEATING, VENTILATION, AIR COND	HUMAN SERVICES	CRIMINAL JUSTICE TECHNOLOGY	LEGAL ASSISTANT/PARALEGAL
	SUBJ TO EVAL	YES	YES	YES	YES	YES	YES	200	YES	YES	YES	YES	YES	YES	YES	YES	YES	2	YES	YES	YES	YES	YES	2	YES	õ	YES	YES	YES	YES	YES	YES
	CODE		45600 55600	35318	35503	35003	35004	10005	35040	35019	35104	35303	35304	35309	35310	35315	35203	35204	35205	35207	35208	35213	35215	35219	35012	35306	35367	35370	35390	35501	35505	35520

G00D G00D G00D G00D ST CANC2 G00D ST G00D

G00D G00D G00D G00D-ST CANC1 G00D-ST G00D

G00D G00D PR0B1 G00D-ST SUSP3 G00D-ST G00D

24 64 113 12 0 0 0 7

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LEVEL TOTALS:

STATUS 95

STATUS 94

STATUS 93

HEAD CNT 95

PCT RESP PLCD

PCT GRADS RESP.

TOTAL PCT PLCD

TOTAL JOB + SCH

EXCLD AVAIL

GRADS AVEG 3 YRS

> GRAD 95

GRAD 94

GRAD 93

PROGRAM TITLE

SUBJ TO EVAL

CURR

SURGICAL TECHNOLOGY
RESPIRATORY CARE TECHNICIAN
GRAPHICS COMMUNICATION
MACHINE TOOL
INDUSTRIAL ELECTRICITY/ELECTRO
AIR CONDITIONING/REFRIGERATION

15202 15203 15203 15211 15219 15012 15370 15370 15390

HEA HEA HEA IND IND IND

DENTAL ASSISTING PHARMACY TECHNICIAN NURSING (PN)

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Midlands Technical College DIPLOMA PROGRAMS

BEST COPY AVAILABLE

	or His	95	500	3-000	2000	3 0000	CON CO	2000	9 000	1000 E	0000	GOOD-E	N-SUB2	GOOD	G00D	GOOD	G00D	GOOD-E	GOOD-E	0000	G00D	GOOD	GOOD	G00D	GOOD	0000	GOOD	GOOD - E	CANCI	G00D-E	G00D-E	GOOD	G00D-E	G00D	GOOD	GOOD	GOOD
	STERES	94		ניט			CONT		0000	000	0000	N-SUB1	N-SUB1	GOOD	GOOD	G00D-E	G00D-E	GOOD-E	G00D-E	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	N-SUB2	G00D-E	N-SUB1	PROB1		GOOD	0000	GOOD	N-SUB1
	STATIS	93	c	000	0000	0000	N-SIBS	3000 H	GOOD-E	GOOD	G00D	N-SUBO	N-SUBO	GOOD	GOOD - E	0				GOOD	GOOD	GOOD	G00D	G00D	GOOD	GOOD	GOOD	2000	N-SUBI	G00D	G00D	G00D		G00D	GOOD	G00D-E	G00D
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	RADS	RESP.	0	- σ	0	'n	0	0	m	0	15	0	0	'n	14	-	-	0	0	œ	32	23	6	56	34	27	07	> 0	> 0	> (0	'n	0	9	-	10	18
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	TOTAL IC		0	9					8																												
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		JOB	0	ហ	0	4	0	0	7	0	٣	۰	0	4	11	0	0	0	0	٣	20	13	7	14	19	Ξ,	nc	,		> 0	> .	4	0	7	0	7	10
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	GRAD	93								-										-	~	-	1		┥,	-											ν .
	PROGRAM	TITLE	ACCOUNTING	OFFICE SUPPORT SPECIALIST	FAXATION	FASHION MERCHANDISING	ON-LINE PROGRAMMING	ARTIFICIAL INTELLIGENCE	COMMUNICATIONS NETWORK MANAGEM	BUSINESS APPLICATIONS FOR MICR	ENGINEERING GRAPHICS	COMPUTER INTEGR ENTERPRISE/BUS	COMPUTER INTEGR ENTERPRISE/MFG	NUCLEAR MEDICINE TECHNOLOGY	MEDICAL ASSISTING	HLTH SCIENCES & NURSING PREPAR	PRE-HEALTH STUDIES	PRE-PHYSICAL THERAPY ASSISTANT	PRE-OCCUPATIONAL THERAPY ASSIS	ENGINE REPAIR	DRIVE TRAIN REPAIR	BRAKE, SUSPENSION & STEERING R	ELECTRICAL SYSTEM REPAIR	AUTO HEATING/AIR COND'T REPAIR	ENGINE PERFORMANCE	BLECTBONICS SERVICING	BIOMEDICAL FOIT DMENT TECHNOLOG	PRESS OPERATIONS AND MAINTENAN	OFFICE DRE-DRESS TECHNIQUES	STOCKED THE TENTING	DECINONIC FORDISHING	TEAT / VENT / ALKCONDI / REFRIGERATI	CARPENTRY-QUALITY FRAMER	GERONTOLOGY	CRIMINAL JUSTICE	EARLY CHILDHOOD DEVELOPMENT	LEGAL ASSISTANT/PARALEGAL
		EVAL	•	_	YES	_	•	•	_	YES			_			KES		_	_		YES					VEC					200			_	•	_	YES
		CODE	60503	70263	70303	70312	60252	60289	70129	70241	60107	60464	60465	70002	70064	70515	70516							60115						9150	0 0 0	335	70548			0464	70466
		CODE		•	•	•			•	COM			~						HEA 7								-		•	1	- •			•	•	•	PSER 7

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LEVEL TOTALS:



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	STATUS 94	PROB1		0000	G00D-3	G00D	000	9	000	000	000	200	000	N-SUB	N-SUBC	G00D	G00D	0000	PROBSE	000	0000	000	N-SUBC	
	STATUS 93	N-SUB3		PROB1	G00D-J	G00D-3	000	000	2000	9 9	000	G000	000	N-SUB2		000 000	G00D	0000	PROBSEX	GOOD	PROBSEX	0005		
	FTE 95	82	28	13	٥	0	13	22	£ ;	11	8 5		53	٥	0	18	15	72	56	21	39	61	99	962
	HEAD CNT	129	35	20	٥	0	67	7	25	146	= =	; ;	53	٥	٥	13	19	106	56	99	38	8	79	1033
	RESP PLCO	1001	1001	751	6	6	63	924	80 0		10	836	1004	6	ő	1001	1001	1001	1001	728	1001	87	ő	88
	PCT GRADS RESP.	1001	1001	1001	ő	6	1004	934	1001	100	1001	1004	1004	ő	ő	1001	1001	1001	1001	1001	1004	1001	6	\$66
	GRADS RESP.	7	۰ ٥	•	0	0	9 :	Ξ'	.	9 9	• =	; •	7	۰	٥	•	5	25	9	18	•	23	۰	216
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	TOTAL JOB + SCH	7	۰ ۰	m	۰	0	ខ្ល	7 1	` :	•	• =	3 4	~	0	٥	ø	5	51	ø	13	8	20	٥	185
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5, COLI houn Te E PROGR	AVAIL	7	۰ ۰	•	0	0	91	.	• 5	3 0	• =	•	~	٥	0	9	s	2	ø	18	•	53	0	213
N 94-99 rrg Call	EXCED 1	0	00	0	0	0	۰ م	- ·	۰ د	٠,		• 0	0	٥	0	7	0	-	٥	0	0	0	٥	s
PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Orangeburg Calhoun Tech ASSOCIATE DEGREE PROGRAMS	GRADS AVEG 3 YRS 1	m	m 0	s	0	٠ ;	: 5	Ξ:	3 :	, r	٠ ٠	1 40	7	٥	o	7	S	4.0	4	18	7	20	٥	207
PROGRAM	GRAD 95	7	۰ ۰	-	0	۰,	9:	£ .	₽ ;	ζ,	• =	. •	~	0	0		s	25	9	81	6	23	•	218
	GRAD 94	7	% 0	7	0	۰ ;	53	•	4 ;	`	n -		Ξ	٥	0	7	-	21	-	77	0	15	۰	206
	GRAD 93	۰	• •	-	0	0 ;	52	,	4 8	3 '	, ,		•	0	0	7	7	42	m	=	m	77	۰	198
	Program Title	COMBINED AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE	FOREST PRODUCTS TECHNOLOGY		VOCATIONAL-TECHNICAL EDUCATION	GENERAL BUSINESS	ACCOUNTING	OFFICE STSTEMS IECHNOLOGY	COMPUTER IECHNOLOGY	PLEATERNING CRAPTICS INCHARGO	BLECTRONIC INSTRUMENTATION TEC	MECHANICAL ENGINEERING TECHNOL	QUALITY ASSURANCE TECHNOLOGY	DENTAL HYGIENE	MEDICAL LABORATORY TECHNOLOGY	RADIOLOGIC TECHNOLOGY	NURSING (ADN)	AUTOMOTIVE TECHNOLOGY	INDUSTRIAL BLECTRONICS TECHNOL	MACHINE TOOL TECHNOLOGY	CRIMINAL JUSTICE TECHNOLOGY	LEGAL ASSISTANT/PARALEGAL	LEVEL TOTALS:
	SUBJ TO EVAL	YES	YES	YES	YES	YES	YES	2 5	2 6	2 6	200	XES	YES	YES	£	YES	YES	YRS	YBS	YES	YES	YES	Q.	
	CURR		45600 55600	35401	35318	35503	35001	35002	35007	35104	35310	35314	35315	35344	35203	35205	35207	35208	35306	35360	35370	35505	35520	

PROB1 (500D-J (500D-J (500D) (500D)



PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT	Orangeburg Calhoun Tech	DIPLOMA PROGRAMS
1 EVALUATION 94-95,	Orangeburg Calhoun Tech	DIPLOMA PROCESAM

STATUS 95	GOOD GOOD GOOD SUSP3 CANC1 SUSP3	GOOD-ST CANC2 SUSP2 CANC2
STATUS 94	GOOD GOOD GOOD SUSP2 SUSP3 SUSP2	GOOD-ST CANC1 SUSP1 CANC1
STATUS 93	GOOD GOOD GOOD SUSP1 SUSP2 SUSP1	PROB2 SUSP3 PROB3 SUSP3
FTE 95	31 27 27 0	0 0 0 0
HEAD CNT 95	4 2 4 8 8 8 0 0 0	0 0 0 0 151
PCT RESP PLCD	1004 744 1004 934 04	00 00 00 00 01 01
PCT GRADS RESP.	100% 100% 100% 0% 0%	0\$ 0\$ 0\$ 100\$
GRADS RESP.	119 32 14 0 0	0 0 0 71
TOTAL PCT PLCD	1004 744 1004 934 04	000000000000000000000000000000000000000
TOTAL JOB + SCH	14 31 13 0	0000 4
NI	400000	0000 m
ON	12 112 13 0	0 0 0
AVAIL	6 119 31 0 0	0 0 07
EXCLD	000000	, 0000
GRADS AVEG 3 YRS	12 24 28 14 2	4 O H O 68
GRAD 95	119 114 0	0 0 0 71
GRAD 94	16 29 26 18 0	4070 8
GRAD 93	15 26 26 11 4	0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
PROGRAM TITLE	AUTOMATED OFFICE MEDICAL LAB OFFICE ASSISTING NURSING (PN) RESPIRATORY CARE TECHNICIAN DIRSEL EQUIPMENT MECHANICS WELDING AUTOMOTIVE MECHANICS	MACHINE TOOL INDUSTRIAL MECHANICS INDUSTRIAL ELECTRICITY/ELECTRO AIR CONDITIONING/REFRIGERATION LEVEL TOTALS:
SUBJ TO EVAL	YES YES YES YES YES	YES YES YES
CURR	15041 15205 15209 15219 15307 15330	15372 15372 15373 15390

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PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Orangeburg Calhoun Tech CERTIFICATE PROGRAMS

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	STATUS 95		_	_					000	_	- '		_	_	_	_	_	_		_					_		
	STATUS 94		3-0005	CANCI	N-SUB1	PROB1	LUNAU	3000	9 6	3000	2000		CANCI	G00D-E	CANC1	CANCI	N-SUB1	CANCI	CANCI	GOOD-E	0000	000		000	CANCI		
	STATUS 93	1	3-0005	N-SUB2	G005	GOOD-E	CHITS-N	N-SUB2	3000	G000-E	2000	2005-N	N-S082		N-SUB2	N-SUB2	0005	N-SUB2	N-SUB2	G00D-E	GOOD	0000		1000	N-SUB2		
Ē	F1E 95		258	0	-	7	0	16		0	• <	•	o	σ.	0	0	0	0	0	5	0	13	,	4 (>	310	
HEAD	95	Ş	363	0	4	m	•	56		0		•	> ;	16	0	0	0	0	0	20	0	1.7	, ~		>	460	
PCT	PLCD	į	5	ő	*	1001	0	1001	1001	*0			5 ;	474	*	*	*	*0	*	*0	67	584	100		•	62%	
PCT	RESP.	ė	5	*	*	1001	* 0	1001	1001	*0			5 6	1001	*	*	ö	*	*	*	1001	100%	100%		5	1001	
20492	RESP.	•	>	0	0	г	0	m	-	0	c			£ (0	0	0	0	0	0	m	56	4		>	51	
TOTAL	PI.G	å	5	*	*	1001	*	1001	1001	* 0	*0	*		* 7 *	*	0	*0	*	ö	ő	€7	58\$	1001		5	62%	
TOTAL		c	•	0	0	-	0	٣	п	0	0		,	n	-	0	0	0	0	0	7	15	4	c	•	31	
	SCH	c	, (.	0	0	0	0	0	0	0		•	> 0	> (•	0	0	0	0	0	٣	7	c	•	2	
NO O	JOB	c	•	-	0	-	0	m	-	0	0	0		n c	۰ د	o	0	0	0	0	7	12	7	c	•	56	
	AVAIL	0	• •	-	•	-	0	m	-	0	0	0	. 5	1	> 0	-	0	0	0	0	m	56	4	•	•	20	
	EXCID 7	0		> (0	0	0	0	0	0	0	0		+ <	-	> (0	0	0	0	0	0	0	c	•	7	
GRADS	3 YRS	0		.	0	-	0	7	7	0	0	0	4	• •		- (0	0	0	0	ß	16	2	c	•	36	
GRAD	95	0			.	-	0	m	-	0	0	0		; =		5 (0	0	0	0	m	56	4	c	•	51	
GRAD	94	0	•		•	7	0	0	m	0	0	0	c	• •	•	-	0	0	0	0	2	14	φ	0	•	35	
GRAD	93	0	c	٠,	٠,	•	0	0	m	0	0	0	c		•	۰,	٠,	0	0	0	4	œ	Ģ	0		23	
PROGRAM	TITLE	GENERAL STUDIES	BANKING OPERATIONS	BACTO ACCOMPTING	Word and and	MOKU PROCESSING	BANKING AND FINANCE	MEDICAL TRANSCRIPTIONIST	MICROCOMPUTER APPLICATIONS	COMPUTER AIDED DRAFTING	ADVANCED QUALITY ASSURANCE	INTRODUCTION TO QUALITY ASSURA	PHLEBOTOMY	ADV MEDICAL LAB OFFICE ASSISTI	ADVANCED AITHONOTIVE	pact nteres	PASIC DIESEL	ADVANCED INDUSTRIAL ELECTRONIC	ADVANCED MACHINE TOOL TECHNOLO	WELDING	DIESEL MECHANICS OPERATOR	GERIATRIC CARE ASSISTANT	SECURITY	EARLY CHILDHOOD DEVELOPMENT		LEVEL TOTALS:	
SUBJ	EVAL	YES	YES	2	2 5	2 1	KES	YES	YES	YES	YES	YES	YES	YES	YES	2	2	2 1 2	E	KES	YES	YES	YES	YES			
CURR	CODE	70445	60457	70451	1000	20401	70485	70486	70453	50435	60436	60437	60504	70450	60433	60.00	1000	10447	70448	70449	70459	60432	70446	70484			



EXHIBIT 10A

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT
Piedmont Technical College
ASSOCIATE DECEMBED PROGRAMS

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	STATUS 95	G00D																										GOOD	
	STATUS 94.	GOOD																										GOOD	
	STATUS 93	N-SUB3			G00D-J	G00D-J	GOOD	PROB2	GOOD	GOOD	G00D-J	GOOD	GOOD	SUSP3	N-SUBO	SUSP2	GOOD	G00D	PROB3	N-SUB1	PROB3	PROB4EX	GOOD	GOOD	GOOD	G00D	GOOD	GOOD	
	FTE 95	188	93		0																								1348
	HEAD CNT 95	259	133	126	0	0	259	0	122	146	4	9/	115	0	21	0	83	309	0	72	0	22	58	82	27	39	128	114	1945
	PCT RESP PLCD	\$1\$	\$ 09	20	1001	1001	88	*	75	778	*	75%	\$ 08	*0	1001	*0	91	100	*	1001	*	1001	86%	1001	934	888	75%	72\$	84\$
	PCT GRADS RESP.	1001	1001	100	1001	1001	100%	*	100	1001	*	94 %	1001	*	1001	*	1001	100	*	1001	*	1001	100	1001	1001	100	1001	1001	1001
	GRADS RESP.	14	10	4	-	1	49	0	33	14	0	11	15	0	1	0	11	33	0	4	0	7	7	13	16	æ	36	18	299
	TOTAL PCT PLCD	57\$	\$ 09	204	1001	1001	88	*	754	178	*	711	80	*	1001	*	918	1001	* 0	100	*0	1001	86 🕏	1001	934	88	75\$	72\$	83.
	TOTAL 1 JOB + 1 SCH 1	æ	w	7	1	-	42	0	24	10	0	12	12	0	-1	0	10	39	0	4	0	7	9	13	14	7	27	13	246
	IN	œ	9	7	0	0	œ	0	0	-	0	-	m	0	0	0	-	0	0	0	0	-	0	-	0	0	σ	m	36
SAMS	ON	0	0	0	1	-	34	0	24	σ	0	==	6	0	-	0	σ	39	0	4	0	-	9	12	14	7	18	10	210
E PROGI	AVAIL	14	10	4	-	-	48	0	32	13	0	17	15	0	-	0	11	39	0	4	0	7	7	13	15	c o	36	18	295
'E DEGRE	EXCLD	0	0	0	0	0	-	0	-	-	0	-	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	ß
ASSOCIATE DEGREE PROGRAMS	GRADS AVEG 3 YRS	14	10	4	0	0	51	m	28	15	0	16	10	7	0	0	σ	37	1	œ	0	ø	7	12	σ	13	34	20	299
	GRAD 95	14	10	4	-	-	49	0	33	14	0	18	15	0	-	0	=	39	0	4	0	7	7	13	16	6 0	36	18	300
	GRAD 94	20	15	'n	-	0	42	'n	33	16	0	16	9	4	-	0	7	43	0	15	0	13	æ	æ	7	==	27	22	305
	GRAD 93	æ	'n	m	0	0	62	4	20	15	0	15	11	m	0	-	σ	30	m	0	0	'n	9	15	ø	21	39	20	293
	PROGRAM TITLE	COMBINED AAAS	ASSOCIATE IN ARTS	ASSOCIATE IN SCIENCE	GENERAL TECHNOLOGY	OCATIONAL-TECHNICAL EDUCATION	SENERAL BUSINESS	MARKETING	OFFICE SYSTEMS TECHNOLOGY	COMPUTER TECHNOLOGY	SENERAL ENGINEERING TECHNOLOGY	ENGINEERING GRAPHICS TECHNOLOG	SLECTRONICS ENGINEERING TECHNO	INDUSTRIAL ENGINEERING TECHNOL	JECHANICAL ENGINEERING TECHNOL	AUTOMATED MANUFACTURING TECHNO	ADIOLOGIC TECHNOLOGY	NURSING (ADN)	MEDICAL ASSISTANT TECHNOLOGY	RESPIRATORY CARE	EMERGENCY MEDICAL TECHNOLOGY	AUTOMOTIVE TECHNOLOGY	BUILDING CONSTRUCTION TECHNOLO	INDUSTRIAL ELECTRONICS TECHNOL	AACHINE TOOL TECHNOLOGY	HEATING, VENTILATION, AIR COND	IUMAN SERVICES	RIMINAL JUSTICE TECHNOLOGY	LEVEL TOTALS:
	SUBJ TO PI EVAL T	YES CC			٠	-	_	_	•	_	•	_	YES EI		-	_	_	_	_	_	_	_	_		_	_	_	res c	
	SURR TO	_	•		-	-	-	-	-	-									•						•	15390 Y	5501 Y	.5505 Y	
		S	v	-	m	(*)	m	(*)	(*)		(7)	**,	•••	•••	1-1	1.1	**1	,	•	(*)		•	.,	.,	•	•	m	m	
	CLUS	AAAS	AAAS	AAAS	AOT	AOT	BUS	BUS	BUS	Ö	ENGR	ENGR	ENGR	ENGR	ENC	ENC	HEA	HEZ	HEZ	HEZ	HEZ	INI	ON I	RI	R	E.	PSER	PSER	



PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT
Piedmont Technical College

2112)	D-ST	Ð	٥	D-ST	5	P3	D-ST	P3	P3	P3	
-		_	_	_	_	_		_				
STATUS	94	S-0005	G00D	G00D	G00D-S	G005	SUSP2	G00D-S	SUSP2	SUSP2	SUSP2	
STATUS	93	GOOD-ST	GOOD	GOOD	GOOD	GOOD	SUSP1	GOOD-ST	SUSP1	SUSP1	SUSP1	
FTE	95	11	111	48	0	30	0	-	0	0	0	201
HEAD	95	15	149	64	0	35	0	٣	0	0	0	266
PCT RESP	PLCD	1001	978	1001	1001	\$ 06	*0	868	*	*	*0	\$56
PCT	RESP.	1001	1001	1001	1001	1001	*0	1001	*0	*0	* 0	1001
GRADS	RESP.	6	32	6 0	10	10	0	20	0	0	0	8 8
TOTAL	PLCD	1001	97.	1001	1001	\$ 06	3 0	868	* 0	* 0	\$ 0	\$ 56
TOTAL JOB +	SCH	6	31	7	10	6	0	17	0	0	0	83
IN	SCH	S	m	-	60	0	0	7	0	0	0	19
NO	JOB	4	28	9	7	6	0	15	0	0	0	64
	AVAIL	6	35	7	20	10	0	19	0	0	0	87
	EXCLD	0	0	-	0	0	0	1	0	0	0	8
GRADS	3 YRS	7	32	6	12	12	0	6 0	0	0	0	83
GRAD	95	6	32	6 0	10	2	0	20	0	0	0	83
GRAD	94	Ŋ	34	01	13	13	0	m	0	0	0	78
GRAD	93	6	32	::	15	13	0	7	0	0	-	83
PROGRAM	TITLE	AUTOMATED OFFICE	NURSING (PN)	SURGICAL TECHNOLOGY	RESPIRATORY CARE TECHNICIAN	WELDING	AUTOMOTIVE MECHANICS	MACHINE TOOL	INDUSTRIAL ELECTRICITY/ELECTRO	AIR CONDITIONING/REFRIGERATION	CARPENTRY	LEVEL TOTALS:
SUBJ TO	EVAL	YES	YES	YES	YES	YES	YES	YES	· YES	YES	YES	
CURR	CODE	15041	15209	15211	15219	15308	15330	15370	15373	15390	15392	
	SUBJ TOTAL TOTAL TOTAL PCT HEAD GRAD GRAD AVEG ON IN JOB + PCT GRADS GRADS RESP CYT FITE STATUS STATUS	GRADS GRAD GRAD AVEG 93 94 95 3 YRS EXCLD	SUBJ GRADS CRADS TOTAL TOTAL PCT PCT PCT HEAD TO PROGRAM GRAD GRAD GRAD AVEG ON IN JOB + PCT GRADS RESP CNT FTE STATUS STATUS EVAL TITLE 93 94 95 3 YRS EXCLD AVAIL JOB SCH PLCD RESP PLCD 95 93 94 1 YES AUTOMATED OFFICE 95 95 100\$ 94 5 9 100\$ 100\$ 100\$ 9 100\$ <	SUBJ GRAD CNT FTE STATUS STATUS EVAL TITLE 93 94 95 3 KRS EXCLID AVAIL JOB SCH PLCD RESP RESP CNT FTE STATUS STATUS 1 YES AVIDOMATED OFFICE 95 95 93 94 1 YES AVIDOMATED OFFICE 95 95 97 94 1 YES AVIDOMATED OFFICE 95 95 93 94 9 YES AVIDOMATED OFFICE 95 95 95 93 94 9 YES AVIDOMATED OFFICE 95 95 95 95 95 95 95 95 95 95 95 95 95 95	SUBJ TOTAL PCT P	SUBJ PROGRAM GRAD GRAD GRAD AVEG NAIL JOB + PCT GRADS GRADS <th< td=""><td>SUBJ TOP PROGRAM GRAD GRAD GRAD AVEG NA IN JOB + PCT GRAD AVEG NA IN JOB + PCT GRAD GRAD</td><td>SUBJ TOTAL TOTAL</td><td>SUBJ TOTAL TOTAL</td><td> Substitute Procream Crade Crad</td><td>SUBJ TOP MARIA MARIA</td><td> Substitute Procession Substitute Procession Pro</td></th<>	SUBJ TOP PROGRAM GRAD GRAD GRAD AVEG NA IN JOB + PCT GRAD AVEG NA IN JOB + PCT GRAD GRAD	SUBJ TOTAL TOTAL	SUBJ TOTAL TOTAL	Substitute Procream Crade Crad	SUBJ TOP MARIA	Substitute Procession Substitute Procession Pro

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LEVEL TOTALS:

EXHIBIT 10C

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT
Piedmont Technical College
CERTIFICATE PROGRAMS

		STATUS 95	מטט	N-Stran	CANCZ	CANC	GOOD	GOOD-E	GOOD-E	GOOD - E	GOOD	GOOD-E	GOOD - E	N-SUB1	CANC2	GOOD	GOOD	N-SUB2	GOOD	G00D-E	GOOD-E	N-SUB0	N-SUBO	N-SUB2	N-SUB2	N-SUB2	N-SUB2	N-SUB1	N-SUB2	N-SUB2	N-SUB2	N-SUB1	N-SUB2	G00D	N-SUB2	G00D	PROB1	GOOD	G00D-E	G00D-E	G00D-E	N-SUB2	GOOD
		STATUS 94	COCO	N-SUBO	CANCI	CANCI	GOOD	G00D-E	G00D-E		GOOD		G00D-E	N-SUBO	CANCI	GOOD		N-SUB1	G00D-E	G00D-E				N-SUB1	N-SUB1	N-SUB1	N-SUB1	GOOD - E	N-SUB1	N-SUB1	N-SUBI	N-SUBO	N-SUB1	N-SUB1	N-SUB1	GOOD	GOOD	GOOD				N-SUB1	GOOD
		STATUS 93	N-SIB1		N-SUB2	N-SUB2	GOOD-E	N-SUB2	GOOD-E		GOOD		N-SUBO		N-SUB2	GOOD-E		GOOD-E	N-SUB0					G00D - E	N-SUB0	N-SUBO	N-SUB0	N-SUB0	N-SUBO	N-SUBO	N-STB0		G00D	GOOD	GOOD	GOOD	G00D-E	G00D				N-SUB0	G00D-E
		FTE 95	c	0	0	0	7	1	7	7	æ	7	4	0	0	7	7	0	10	6	52	0	0	0	0	0	0	0	> c	> 0	• •	0	0	0	0	7	-	-	∞	4	1	0	19
	HEAD	CINT 95	-	0	0	0	ø	7	37	5	10	٣	21	0	0	4	1	0	14	14	40	0	0	0	0	0	0	0 (> c	•	,	0	o	0	0	1	7	1	10	Ŋ	4	o	33
	PCT	RESP	1001	0	*0	*0	1001	*0	*0	*0	106	*0	0	*0	0	20\$	1001	* 0	204	0	0	* 0	0	* 0	* 0	0	0	*	5 6	5 6	ć	*0	*0	1001	*0	1001	*0	1001	0	*0	•0	0	1001
	PCT	GRADS RESP.	100\$	*0	*0	\$ 0	1001	3 0	* 0	*0	1001	*0	* 0	* 0	*0	1001	1001	*0	1004	* 0	*0	0	*0	*0	*	*	6	*	5 6	5 6		*0	*0	1001	*0	1001	*0	1001	*0	*0	*0	*0	1001
		GRADS RESP.	7	o	o	0	1	0	0	0	10	0	0	0	0	7	7	0	10	0	0	0	0	0	0	0 (0 (-	•		• •	6	o	1	0	22	٥	7	٥	٥	0	٥	12
	TOTAL	PCT	1001	*0	* 0	*0	1001	\$ 0	*0	* 0	\$ 06	* 0	0	*	* 0	20 %	1001	*0	20%	*0	* 0	* 0	* 0	* 0	0	*	,	5 6	5 6		6	*0	*0	1001	*	1001	*	1001	*	* 0	*0	*	1001
	TOTAL		8	0	0	0	-	0	0	0	6	0	0	0	0	1	7	0	Ŋ	0	0	0	0	0	0	0	-	> 0	> <	· c	•	o	0	-	0	22	0	7	0	٥	o	0	12
		SCH	7	0	0	0	1	0	0	0	σ	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0 0	> (> 0		• •	• •	o	0	1	0	19	o	0	0	0	o	0	0
	į	SOB	0	0	0	0	0	0	0	0	0	0	0	0	0	-	m	•	ω.	0	o	0	0	0	0		> c	> 0	o c	• •	0	0	0	0	0	~	0	7	0	0	0	0	12
GRAMS		AVAIL	7	0	0	0	-	0	0	0	20	0	0	0	0	7	7	0	10	0	0	0	0	0	0	0 0	> 0	> <		• •	0	0	0		0	22	1	7	0	o	0	0	12
CERTIFICATE PROGRAMS		EXCLD AV	0	0	0	0	0	0	0	0	Φ :	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	> c	> 0	o c	• •	Þ	0	0	0	0	0	0	0	0	0	0	0	0
CERTIF	GRADS	AVEG 3 YRS 1	7	0	0	0	0	0	0	Φ ;	12	0	o	0	o	4	7	0	m	0	0	0	0	0	0 1	0	> c		.	0	0	0	0	0	1	6	1	1	0	0	0	0	σ
		95 95	7	0	o	0	-	0	0	0	10	0	0	0	0	7	7	0	2	0	0	0	0	0	۰ ۵	> c	> 0	> <	• •	0	0	0	0	-	0	22	-	7	٥	0	0	0	12
	9	okan 94	Ŋ	0	0	0	-	0	0	0 ;	10	0	0	0	0	10	0	0	0	0	Φ.	0	0	Φ.	0 (-	> <	> <	• •	0	0	0	0	0	0	Ŋ	7	-	0	0	0	0	16
	6	93	0	0	0	0	0	0	0	0 !	17	0	0	0	0	0	0	0	0	0	o 1	0	0	0	0 (> c	> <	,	, c	0	0	0	-	-	7		0	7	0	0	0	0	0
	MAGNOG	TITLE	WORD PROCESSING	SHORTHAND	RETAIL CLERK	ACCOUNTING	ACCOUNTING	MANAGEMENT	TEXTILE MANAGEMENT	RPG SPECIALIST	COMPUTER OPERATIONS	MICKOCOMPUIER SOFTWARE SPECIAL	PROCESS MANAGEMENT	INDUSTRIAL MANAGEMENT	HOME HEALTH NURSES AIDE	MEDICAL SECRETARY TECHNICIAN	PHLEBOTOMY	EMERGENCY MEDICAL TECH (PARAME	MEDICAL OFFICE ASSISTANT	PRE-DENTAL HYGIENE	PRE-PHYSICAL THERAPY ASSISTANT	PRE HEALTH INFORMATION MANAGEM	PRE-OCCUPATIONAL THERAPY ASSIS	CABINET MAKING & WOODWORKING	INDUSTRIAL MECHANICS-AUTO TECH	INDUSTRIAL MECHANICS MACHINE I	INDUSTRIAL MECHANICS-MECH ENGR	INDUSTRIAL MECHANICS IND ELECT	INDUSTRIAL MECHANICS-WELDING	RESIDENTIAL WIRING	RESIDENTIAL PLUMBING	INTRODUCTORY MACHINING PRACTIC	HEATING FUNDAMENTALS	REFRIGERATION APPLICATIONS	TOOL AND DIE	MACHINE TOOL OPERATOR	ELECTRICAL MAINTENANCE TECHNIC	JOURNEYMAN WELDING	ADVERTISING DESIGN	DESKTOP PUBLISHING	MASONRY	GERONTOLOGY NURSING TECHNICIAN	EARLY CHILDHOOD DEVELOPMENT
	SUBJ	EVAL	YES	2	YES	YES	YES	YES	YES	YES	YES	LES	IES	2	YES	YES	YES	Q :	YES	YES	YES	0 !	Q :	Q :	2 :	2 2	2 2	2	2	2	Q N	Q N	2	YES	2	YES	YES	YES	YES	YES	YES	2	YES
	9	CODE	60081	60505	70246	70247	70477	70478	70499	60512	70232	/053/	90200	70519	60455	60462	60209	70271	70501	70526	70527	70558	70559	60379	60471	60473	60474	60477	60478	60486	60487	60501	70230	70231	70308	70310	70334	70347	70544	70545	70560	60463	70455



PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT
Spartanburg Technical College
ASSOCIATE DECERE PROGRAMS

	STATUS	36	GOOD				G000	G00D-1	GOOD	PROB2	G00D	G00D	PROB1	GOOD	G00D1	PROB1	GOOD	PROB2	G00D	PROB1	PROB1	GOOD	G00D	G00D	G00D	G00D-J	0000	0000	G00D	0000	N-SUB2	
	STATUS	4	GOOD			000	G00D1	G00D-J	G00D	PROB1	G00D	G00D	0000	GOOD	G00D-J	G00D	PROB1	PR0B1	N-SUB3	G005	N-SUB3	G00D	GOOD	G00D-J	GOOD	G00D-J	G00D	G00D	0000	PROB1	N-SUB1	
	STATUS	26	N-SUB3			GOOD	GOOD-J	G00D-J	GOOD	G00D	GOOD	GOOD	GOOD	GOOD	GOOD - J	GOOD	GOOD	GOOD	N-SUB2	PROB1	N-SUB2	GOOD	GOOD	GOOD-J	G00D-J	GOOD-J	GOOD	G00D	G00D	G00D-J	N-SUB0	
	FTE	č.	292	175	117	9	m	0	9	32	39	20	33	114	7	18	24	46	27	11	0	45	37	31	25	0	62	23	46	22	17	1122
	HEAD	u U	440	257	183	62	,	0	101	46	20	92	36	172	9	28	31	63	39	15	0	26	41	39	58	0	104	34	61	31	30	1612
	PCT RESP	rice.	1001	92	6	75	1001	1001	62\$	67	1001	57\$	75\$	71	1001	1001	73\$	1001	94 %	88	*	75\$	\$ 06	75\$	1001	* 0	1001	80\$	1001	808	1001	84
	PCT GRADS PECD	AESF.	634	678	0	100%	571	1001	938	1001	88	1001	1001	94	1001	100	85	80	1001	1001	ő	1001	1001	1001	1001	* 0	67	1001	634	718	\$ 08	88
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RAMS	NO FOT		0	0	0	4	4	7	9	7	7	m	m	11	0	m	7	4	17	9	0	m	œ	12	6	0	7	4	S	4	4	135
E PROG	AVA II.		18	18	0	6 0	7	7	14	m	œ	7	4	18	-	4	13	S	18	œ	0	4	10	16	6	0	12	ß	œ	7	Ŋ	214
E DEGRE	EXCLD		-	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
ASSOCIATE DEGREE PROGRAMS	GRADS AVEG		18	15	7	6	2	1	15	4	c o	10	ហ	17	-	ហ	9	S.	14	ø	0	9	12	14	9	0	14	6	13	ß	1	217
	GRAD 95)	13	18	7	œ	7	7	14	m	œ	7	4	18	-	4	13	S	18	œ	0	4	10	16	6	0	12	'n	œ	7	ß	215
	GRAD 94		24	20	4	15	Ŋ	1	19	m	9	12	9	12	-	S	7	4	13	6	0	7	11	0	6	-	15	œ	11	4	0	209
	GRAD 93	;	=	6	7	ø	4	0	12	7	11	11	9	53	7	7	4	œ	13	m	0	œ	16	56	0	0	15	15	14	Ŋ	0	227
	PROGRAM TITLE		COMBINED AAAS	ASSOCIATE IN ARTS	ASSOCIATE IN SCIENCE	HORTICULTURE TECHNOLOGY	GENERAL TECHNOLOGY	VOCATIONAL-TECHNICAL EDUCATION	ACCOUNTING	MARKETING	OFFICE SYSTEMS TECHNOLOGY	MANAGEMENT	OFFICE SYSTEMS TECHNOLOGY (MED	COMPUTER TECHNOLOGY	GENERAL ENGINEERING TECHNOLOGY	ENGINEERING GRAPHICS TECHNOLOG	CIVIL ENGINEERING TECHNOLOGY	ELECTRONICS ENGINEERING TECHNO	TEXTILE MANAGEMENT TECHNOLOGY	MECHANICAL ENGINEERING TECHNOL	DENTAL HYGIENE	MEDICAL LABORATORY TECHNOLOGY	RADIOLOGIC TECHNOLOGY	RESPIRATORY CARE	AUTOMOTIVE TECHNOLOGY	NUCLEAR SERVICE TECHNOLOGY	INDUSTRIAL ELECTRONICS TECHNOL	INDUST ELECTR TECH/AUTOM MFG O	MACHINE TOOL TECHNOLOGY	HEATING, VENTILATION, AIR COND	INTERPRETING	LEVEL TOTALS:
	SUBJ TO EVAL		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	<u>N</u>	
	CURR			45600	25600	35402	35318	35503	35002	35004	35007	35030	35045	35104	35301	35303	35309	35310	35313	35315	35203	35205	35207	35215	35306	35330	35360	35362	35370	35390	35598	
	CLUS		AAAS	AAAS	AAAS	AGR	AOT	AOT	BUS	BUS	BUS	BUS	BUS	¥ CO	ENGR	ENGR	ENGR	ENGR	ENGR	ENGR	HEA	HEA	HEA	HEA	ON I	EN I	ONI	EN EN	ON I	EN IND	PSER	



PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Spartanburg Technical College DIPLOMA PROGRAMS

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	51A1US 93	000		GOOD - ST	GOOD	GOOD	GOOD	Good	GOOD	ביינוסט:		0000	
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000	RESP.	4	12	0	0	21	18	14	9	0	7	14	105
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×	SCH	0	0	0	0	~	0	11	0	0	-	4	18
Ž	30B	4	6	0	6	16	13	m	S	0	Ŋ	6	73
	AVAIL	w	11	0	6	22	18	15	7	0	60	14	115
	EXCLD	0	-	0	0	-	0	0	0	0	0	0	7
GRADS	3 YRS	7	20	0	6 0	24	15	16	9	0	7	17	123
GRAD	95	Ŋ	18	0	6	23	18	15	7	0	60	14	117
GRAD	94	Ŋ	23	0	80	56	13	18	80	0	7	19	127
GRAD	93	11	19	0	6	25	14	16	ß	0	80	18	125
PROGRAM	TITLE	AUTOMATED OFFICE	SYSTEM SUPPORT TECHNICIAN	ENGINEERING GRAPHICS	DENTAL ASSISTING	NURSING (PN)	SURGICAL TECHNOLOGY	RESPIRATORY CARE TECHNICIAN	WELDING	MACHINE TOOL	INDUSTRIAL MECHANICS	EARLY CHILDHOOD DEVELOPMENT	LEVEL TOTALS:
SUBJ TO	EVAL	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
CURR	CODE	15041	15103	15302	15202	15209	15211	15219	15308	15370	15372	15508	
CLUS	CODE	BUS	COM	ENGR	HEA	HEA	HEA	HEA	EN C	ONI	QNI	PSER	

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	STATUS 95	Č	2000	2000	0000	000	0000	200	0000					N-STR	0000	CANC	G00D	G00D	G000	CANCI	CANC	CANC	CANCI	GOOD	N-SUB
	STATUS 94	ני ני ני	3-000	G00D	G00D	2000	TONA'S	G000-E			LETTO - N		GOOD	GOOD	GOOD	CANCI	G00D-E	N-SUB1	GOOD-E	GOOD-E	CANCI	CANCI	GOOD-E	GOOD-E	GOOD
	STATUS 93	ניט	9000	2000	PROBI	000	N-SIR2	GOOD-E			N-SIBO	3000	GOOD	GOOD-E	G00D-E	GOOD	GOOD-E	N-SUBO	N-SUBO		PROB1	PROB1	N-SUB0	G00D - E	GOOD-E
	FTE 95	r	• ;	* 0	> '	9 7	, 0	75	ď	, α	· -	(cc	'n	0	7	0	٣	0	10	0	0	0	0	10	0
	HEAD CNT 95	,		7	י כ	î :	3 0	116	7	. 5	4	12	6	0	16	0	٣	7	37	0	0	0	0	21	0
	PCT RESP PLCD	100	9 0		100	1001	0	*0	*0	0	*	1001	1001	*	1001	3 0	*0	*	*	75%	*0	*	*0	1001	*0
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	AVAIL	Ŋ	11	¦ -	۰.	8	0	0	0	0	0	7	11	0	7	0	0	0	0	'n	0	0	0	9	0
	EXCLD	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	GRADS AVEG 3 YRS	7	10	4		7	0	0	0	0	0	m	7	1	7	8	0	0	0	1	6 0	7	0	8	0
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	GRAD 94	0	11	9	0	0	0	0	0	0	0	7	7	4	ß	m	0	0	0	0	σ	6 0	0	0	-
	GRAD 93	٣	6	9	٣	4	0	0	0	0	0	'n	m	0	0	7	0	0	0	0	15	14	0	0	0
	PROGRAM TITLE	LANDSCAPE MANAGEMENT	HEALTH UNIT COORDINATING PROGR	WORD PROCESSING	ARCHITECTURAL COMPUTER AIDED D	MECHANICAL COMPUTER AIDED DRAF	CENTRAL SUPPLY TECHNICIAN	HEALTH SCIENCES	PRE-PHYSICAL THERAPIST ASSISTI	PRE-DENTAL HYGIENE	ADVANCED MECHANICAL	COMPUTER NUMERICAL CONTROL OPE	AIR CONDITIONING AND REFRIGERA	QUALITY ASSURANCE	WELDING	BASIC AUTOMOTIVE MECHANICS	BASIC ELECTRONICS	ADVANCED ELECTRONICS	BASIC ELECT/MECHANICAL	AUTOMOTIVE MECHANICS	DEV DISABILITIES SPECIALIST	GERONTOLOGY SPECIALIST	GERONTOLOGY/DISABILITY SPECIAL	EARLY CHILDHOOD DEVELOPMENT	INTERPRETING
	SUBJ TO EVAL	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	2	YES	YES	YES	ES	ES	YES	YES	YES	YES	YES	2
	CURR	70377	70033	70114	70375	70376	60032	70472	70528	70529	60497	70052	70255	70318	70319	70368	10489	70513	\$T50/	70522	60402	60403	60502	70454	70471

LEVEL TOTALS:

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EXHIBIT 12A

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Tech College of the Lowcountry ASSOCIATE DEGREE PROGRAMS

	STATUS 95	G00D			CTICD1	GOOD	0000		CANCI	GOOD	G00D	SUSP3	PRORI	ניטט	2000	SUSPZ	PROB1	GOOD	
	STATUS 94	PROB1			PECAPY	G000-1	GOOD	GOOD	EdSIIS	PROB3	GOOD	SUSP2	GOOD	000	2000	Tache	0000	GOOD	
	STATUS 93	N-SUB3									GOOD								
	FTE 95	99	2.	; ;	, -	· un	64	44	-	37	84	s	14	35	7 7	;	40	46	456
	HEAD CNT 95	125	67	ď	21	6 0	105	54	7	23	167	14	22	64	22	1 5	2	99	783
	PCT RESP PLCD	1001	1008	100%	1001	1001	918	1001	\$ 0	88	\$ 96	* 0	100\$	1001	3		1001	80\$	\$ 26
	PCT GRADS RESP.	1001	1001	100%	1001	1001	100	1001	*0	1001	1001	*	100	1001	0	100	1001	1001	\$96
	GRADS RESP.	v	4	7	9	-	11	12	0	œ	53	0	m	15	0	u	n	11	101
	TOTAL PCT PLCD	1001	1001	1001	1001	1001	91	1001	*	88	\$ 96	*	1001	1001	0	1001		8 08	\$ 06
	TOTAL JOB + SCH	'n	4	-	ហ	-	10	12	0	7	56	0	m	13	0	ď	٠ ،	c o	95
	SCH	4	m	-	0	0	7	0	0		0	0	-	-	0	0		7	12
3	ON JOB	7	-	0	Ŋ	-	6	12	0	9	56	0	7	12	0	~		9	83
5001	AVAIL	'n	4	-	Ŋ	7	11	12	-	œ	27	0	m	13	4	Ľ		10	105
	EXCLD	1	0	-	-	0	0	0	0	0	7	0	0	8	0	0	•	-	7
	GRADS AVEG 3 YRS	m	8	-	m	0	12	13	-	ın į	32		s ,	13	-	ហ	;	6 1	112
	GRAD 95	9	4	7	9	-	# :	15	 4 ·	80	53	، د	"	15	4	ហ	;	1	112
	GRAD 94	m	m	0	7	0	£1 :	12	.	4 ;	30	→ :	- ;	Ţ	0	9		ì	116
	GRAD 93	1	0	-	m	0 ;	2 :	12	⊣ .	m (8 (V 1	n ;	11	-	S	4	Ç	101
	PROGRAM TITLE	COMBINED AAAS	ASSOCIATE IN ARTS	ASSOCIATE IN SCIENCE	HORTICULTURE TECHNOLOGY	GENERAL TECHNOLOGY	GENERAL BUSINESS	CONTRACT TOTAL TOTAL TOTAL TOTAL	CONTINUE TO THE TOTAL SAN MANAGEMENT	WINDLING (ANN.)	NUMBING (ADN)	BILLDING CONSTRICTION TRANSICO	INDICATED TO THE TRANSPORT OF THE PROPERTY OF	HANDSIKIAN EDECIRONICS IECHNOL	HEATING, VENTILATION, AIR COND	CRIMINAL JUSTICE TECHNOLOGY	LEGAL ACCICTANT/DADALEGAL		LEVEL TOTALS:
	SUBJ TO EVAL	YES	YES	YES	YES	YES VES	2 2	2 2 2	2 2	3 5	2007	200	2 0	2 5	KES	YES	VEX	3	
	CODE		45600	55600	35402	87565	1000E	0000	35010	2000	35206	35317	15000	0000	35390	35505	35520		

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COLLEGE EXHIBIT	Lowcountry	, MC
94-95, (of the 1	MA DECIDAME
IAM EVALUATION 94-95,	Tech College of the Lowcountry	AMOLIGIA
PROGRAM		

STATUS 95	GOOD GOOD-ST N-SUB1 GOOD N-SUB2	
STATUS 94	GOOD GOOD-ST N-SUBO GOOD-J N-SUB1	
STATUS 93	GOOD-ST GOOD-J N-SUBD	
FTE 95	38 9 41 17	108
HEAD CNT 95	36 12 3 59 28	138
PCT RESP PLCD	100# 100# 0# 95# 100#	978
PCT GRADS RESP.	100# 100# 0# 100# 83#	978
GRADS RESP.	25 0 J B	38
TOTAL PCT PLCD	100# 100# 0# 95# 80#	156
TOTAL JOB . SCH	9 21 4	36
NI E	000-0	e
ON	20038	33
AVAIL	25 5 5	38
EXCLD	00004	
GRADS AVEG 3 YRS	9 12 2	72
GRAD 95	22 6 6	39
GRAD 94	15 0 15 15	34
GRAD 93	v 4000	1
PROGRAM TITLE	COSMETOLOGY ATTOMATED OFFICE BRY IRONMENTAL OPERATIONS TECHN NURSING (PM) EARLY CHILDHOOD DEVELOPMENT	LEVEL TOTALS:
SUBJ TO EVAL	YES YES NO	
CURR	15006 15041 15408 15209 15508	
CLUS	BUS BUS ENGR HEA PSER	



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COLLEGE EXHIBIT	Lowcountry	RAMS
ROGRAM EVALUATION 94-95, C	Tech College of the I	CERTIFICATE PROGRA

	CTRITIE	51A1US 95	G00D	GOOD-E	N-SUB2	GOOD-E	GOOD-E	N-SIM2	GOOD-E	CANC2	GOOD-E	GOOD-E	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	N-SUB1	G00D-E	N-SUB1	GOOD-E	GOOD	N-SUB2	N-SUB1	G00D-E	СООБ	GOOD	GOOD-E	N-SUB1	GOOD-E	GOOD	GOOD	G00D	CANCI	GOOD	GOOD-E	GOOD	CANC	ביינים ביינים	3000	GOOD	GOOD	מטט
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Jekams		AVAIL	m	0	0	0	0	0	0	0	0	0	2	-	6	æ	4	-	-	0	0	0	0	1	0	0	0	4	4	0	0	0	-	m	7	0	6	0	-	0	, m	, ,	; ;	67	
ATE PR		EXCLD A	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	-	-	0	0	0	0	0	, 0	, c	> -	٠, ١	•
CERTIFICATE PROGRAMS	Sa		Ŋ	-	0	0	0	0	0	0	0	7	0	4	æ	9	m	m	0	1	0	,	0	1	0	0	m	7	= -	0	0	0	0	~	~	0	9	1	7	0	, m	. 4	F C	2 :	•
ن	GRADS																																									,	•		
	GRAD	95	m	4	٥	٥	٥	٥	٥	٥	0	0	~	1	0	æ	4	7	1	٥	٥	٥	٥	1	٥	0	4	4	4	0	0 1	•	٦.	4	m	0	6	0	1	0	'n	27	; ;	1	
	GRAD	94	9	0	0	0	1	0	7	0	0	m	0	m	13	7	4	7	0	1	0	m	1	0	0	0	Ŋ	m	12	0	0	0	0	7	~	0	7	0	m	0		23) a	ъ (
	GRAD	93	æ	0	-	0	0	0	0	0	0	m	0	æ	~	m	~	~	0	m	0	0	1	7	0	0	0	-	17	0	0	ο .	0	7	7	0	4	4	4	0	4	22	: :	7	0
	PROGRAM	TITLE	GENERAL EDUCATION	GENERAL COLLEGE STUDIES	INTERIOR PLANTSCAPING	ARBORICULTURE	GROUNDS MANAGEMENT	BASIC AQUACULTURE OPERATIONS	GOLF COURSE MAINTENANCE	ADV AQUACULTURE OPERATIONS	LANDSCAPE MAINTENANCE	WORD PROCESSING	SMALL BUSINESS	MANAGEMENT DEVELOPMENT	PRO TENNIS, TEACHING & COACHIN	TENNIS CLUB DEVELOPMENT & PROM	PROFESSIONAL CLUB SUPERVISION	ACCOUNTING	PRISON OFFICE OPERATIONS	HOSPITALITY SUPERVISION	FASHION MERCHANDISING	RETAIL SALES	ADVANCED HOSPITALITY MANAGEMEN	LEGAL ASSISTANT SPECIALIST	FASHION MERCHANDISING	CULINARY ARTS	ENTREPRENEURIAL BUSINESS DEVEL	MICROCOMPUTER PROGRAMMING	MICROCOMPUTER APPL FOR BUS/IND	WASTEWATER TREATMENT OPERATION	WATER TREATMENT OPERATIONS	ENVIRONMENTAL LABORATORY TECHN	WATER & WASTEWATER TREATMENT S	DOMESTIC AIR CONDITIONING	DOMESTIC REFRIGERATION	APPRENTICE ELECTRICIAN II	BRAKES	AUTOMOTIVE ACCESSORIES	ENGINE SYSTEMS	DRIVE TRAIN	ARCHITECTUAL DRAWING	COMPLETED ASSISTED DESIGN & DRA	AUTONIOR I /VOICE COMMUNICATION	AVIONICS I/VOICE COMMUNICATION	
	SUBJ	EVAL	YES	YES	Q Q	YES	YES	ž	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	8	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	VE V	2 2	YES	
	CURR		60400	70502	60324	60325	60326	60454	60470	70463 .	70505	08009	60109	60109	60210	60211	60212	60307	60431	60453	60479	70366	70460	70462	70500	70508	70509	60004	60093	60458	60459	70487	70488	60222	60224	60225	60241	60242	60243	60245	60301	20509	30000	60384	
	CLUS								_						BUS								BUS										~		£		_			_				-	



EXHIBIT 12C (continued)

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Tech College of the Lowcountry CERTIFICATE PROGRAMS

STATUS 95	G00D	G00D	G00D-E	G00D-E	PROB1	N-SUBI	3-000 3-000	CANC2 GOOD GOOD-E	
STATUS 94	G00D	G00D	G00D-E	G00D-E	GOOD-E	GOOD-E	GOOD-E	G00D G00D-E	
STATUS 93	G000 G000	G00D G00D	0000	GOOD N-SUBO	N-SUBO	N-SUBO	G00D-E	N-SUB2 GOOD N-SUB0	
FTE 95	e 0	00		0 0	0 0	009	2 - 0	0 0 0	97
HEAD CNT 95	v 0	۰۰,	7 7	4 0	00	ָ ס ע	7 - 0	700	237
PCT RESP PLCD	100%	1004	3 0	* *	* *	* * *		1000	3 86
PCT GRADS RESP.	100%	100%	*00T	100	* *	* *	* 6	1001	\$ 66
GRADS RESP.	E /	m w -	10	O N	00			9 60 0	165
TOTAL PCT PLCD	1008	100%	601	* *	* *	* *	* 6	100%	\$16
TOTAL JOB + SCH	21.	ግ ነ ነ	-00	00	00	00	000	9 9 0	143
IN	000	> - -	000	> 0	00	00	00		12
ON	27.5	უ vo -		0	00	00	00	000	131
AVAIL	200	- N		00	- 0	00	00	· v o o	147
EXCLD	-00		000	o vo	00	00	00	00	19
GRADS AVEG 3 YRS	0 W F	n 4 0			00	00	00	40	155
GRAD 95	w r r	, ru -	00	o ro	- 0	00	00	v 0	166
GRAD 94	01 NO C	110	# -	10	00	00	00	N O	149
GRAD 93	W 44 4	* 4* ~	ο	, 0	• •	00	00	m 0	151
PROGRAM TITLE	HVAC SYSTEM DESIGN AUTOMOTIVE TRANSMISSIONS ENGINE TUNE-UP	AUTOMOTIVE STEERING & SUSPENSI APPRENTICE ELECTRICIAN I	BASIC CARPENTRY AUTOMOTIVE HEATING & AIR CONDI	BUILDING TRADES	GENERAL AUTOMOTIVE SERVICE ENGINE PERFORMANCE SERVICE	AC HEATING & REFRIGERATION SER CONSTRUCTION BUSINESS	HUMAN SERVICESBASIC HUMAN SERVICESADVANCED	EARLY CHILDHOOD DEVELOPMENT REHABILITATIVE COUNSELING	LEVEL TOTALS:
SUBJ TO EVAL	YES YES	YES	YES	YES	YES	YES	YES	YES	
CODE	60404 60413 60414	60416	70256	70504	70507	70510 70550	60394 60395	70465 70503	



PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT
Tri-County Technical College
ASSOCIATE DEGREE PROGRAMS

STATUS 95	GOOD			1	G005-1	0000	PROR2	G00D	GOOD	3000	G000T	PROB2	0005	G00D	CANCI	SUSP3	G00D	G00D	G00D	PROB1	GOOD	י בי	10000	Tagon	0000	
STATUS 94	G00D			T. 0005	3000	G00D	PROB1	G00D	GOOD	0000	G00D1	PROB1	G00D	G00D	SUSP3	SUSP2	GOOD	G00D	GOOD	G00D	GOOD	000		000	2000	
STATUS 93	СООБ			1000	G00D-1	GOOD	N-SUB3	G00D	G00D	GOOD	G00D-J	GOOD	GOOD	GOOD	SUSP2	SUSP1	GOOD	GOOD	GOOD	GOOD	0000	000				
FTE 95	069	240	450	5.5	; 0	25	0	89	75	127	37	42	36	47	-	11	43	37	23	32	130	32	9	9	3	1631
HEAD CNT 95	1020	330	000	2 6	0	78	0	145	127	188	53	71	70	59	7	27	22	20	92	33	174	49	17	ě	,	2437
PCT RESP PLCD	\$ 0 \$	8.7	7.1	78	0	814	6	82%	9 59	71\$	78%	67	1001	948	*0	1001	78%	1001	94	1001	778	1001	100%	84	•	834
PCT GRADS RESP.	1001	100	100	93\$	*	1001	0	100\$	1001	1001	1001	1001	20	100	*0	\$ 0 \$	100	100	1001	75\$	100	1001	1001	*16		\$ 86
GRADS RESP.	43	24	19	13	0	18	0	11	28	21	6	٣	-	16	0	4	6	11	52	m	20	4	4	21		321
TOTAL PCT PLCD	\$ 0 \$	858	73%	10%	6	818	*	82\$	9 59	71\$	78%	£ 19	\$0 \$	94 8	* 0	8 0 \$	78\$	1001	94%	75%	77.	100	1001	16%		814
TOTAL JOB + SCH	28	17	11	7	0	13	0	6	15	15	7	~	-	15	0	4	_	11	49	~	34	4	7	16		242
IN	16	6	7	0	0	7	0	-	7	0	0	0	0	-	0	0	0	0	0	0	0	0	0	~		23
ON	12	c o	4	7	0	11	0	c o	14	15	7	7	-	14	0	4	7	11	49	m	34	4	~	14		219
AVAIL	35	20	15	10	0	16	0	11	23	21	6	~	7	16	0	S	6	11	25	4	44	4	~	21		298
EXCLD	60	4	4	4	0	7	0	0	S	0	0	0	0	0	0	0	0	0	0	0	ø	0	7	~	;	29
GRADS AVEG 3 YRS	47	25	21	25	0	17	0	16	32	56		Ŋ	7	12	0	m	0 0	11	28	S	47	7	9	20	1	362
GRAD 95	43	24	19	14	0	18	0	11	28	21	6	~	~	16	0	ı,	6	1	25	4	20	4	4	23		327
GRAD 94	53	53	24	44	0	17	0	19	27	53		4	15	œ	0	~	a o	14	63	٠	37	11	6	13	;	380
GRAD 93	44	24	50	17	0	17	0	18	43	28	ιn	6	٠	14	-	~	o.	œ į	6	'n	24	œ	7	24		380
PROGRAM TITLE	COMBINED AAAS	ASSOCIATE IN ARTS	ASSOCIATE IN SCIENCE	GENERAL TECHNOLOGY	VOCATIONAL-TECHNICAL EDUCATION	ACCOUNTING	MARKETING	OFFICE SYSTEMS TECHNOLOGY	MANAGEMENT	COMPUTER TECHNOLOGY	GENERAL ENGINEERING TECHNOLOGY	ENGINEERING GRAPHICS TECHNOLOG	ELECTRONICS ENGINEERING TECHNO	TEXTILE MANAGEMENT TECHNOLOGY	AUTOMATED MANUFACTURING TECHNO	QUALITY ASSURANCE TECHNOLOGY	MEDICAL LABORATORY TECHNOLOGY	VETERINARY TECHNOLOGY	NUKSING (ADN)	KADIO AND TELEVISION BROADCAST	INDUSTRIAL ELECTRONICS TECHNOL	MACHINE TOOL TECHNOLOGY	HEATING, VENTILATION, AIR COND	CRIMINAL JUSTICE TECHNOLOGY		LEVEL TOTALS:
SUBJ TO EVAL	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	KES	YES	2 2	KES	KES	KES	YES	YES	YES	YES		
CURR		45600	25600	35318	35503	35002	35004	35007	35030	35104	35301	35303	35310	35313	35343	35344	35205	35206	35208	35008	35360	35370	35390	35505		
CLUS	AAAS	AAAS	AAAS	AOT	AOT	BUS	BUS	BUS	BUS	WOO.	ENGR	ENGR	ENGR	ENGR	ENGR	ENGR	HEA	HEA	HEA	ON I	ONI	E I	e E	PSER		



EXHIBIT 13B

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Tri-County Technical College DIPLOMA PROGRAMS

TUS	Ę	2 6	15-0	D-ST	۵	٥	_		£	10-0	2	TS-0	G00D	
STATUS 95														
STATUS 94	0000	0000	8-0005	3-0005	GOOD	G00D	GOOD	ניסט	2000	2000 C	2005	G00D-S	G00D	
STATUS 93	בימטטים.	15 4000	000D-51	G00D-ST	2005	GOOD	GOOD	ויי	1000	2000	2005	G00D-ST	GOOD	
FTE 95	5	? •		- ;	97	47	31	12	; -	•	4.7	0	16	161
HEAD CNT 95	α	2	•	9	30	11	35	17	, c	,	0.7	0	23	222
PCT RESP PLCD	1001	Ċ		5 8	\$ 0 K	100%	918	1001	100	7 2 2	•	0	808	\$ 06
PCT GRADS RESP.	100%	*			1001	\$ 68	100%	808	100	3001	•	0	1001	\$ 96
GRADS RESP.	4	• •			7	17	12	4	-	σ	•	0	12	71
TOTAL PCT PLCD	100%	10				8 6 8	914	75%	100%	718		0	808	\$ 98
TOTAL JOB + SCH	4	c		• •	,	1.7	10	m	-) (0	œ	57
IN	0	0		• •	,	-	0	0	0	•	, ,	Þ	0	1
NO	4	0	· c	, σ	١,	9	ព	m	-	L.		>	œ	26
AVAIL	4	0		. כ	2 0	Γ	11	4	-	7		>	10	99
EXCLD	0	0	c	, ,		>		-	0	8		>	7	œ
GRADS AVEG 3 YRS	7	0	0	. 5		1	13	9	7	15	•	>	11	85
GRAD 95	4	0	0	. 5		T ?	12	S	1	6		>	12	74
GRAD 94	10	o	0	13		7	16	7	m	22	•	>	6	100
GRAD 93	6	0	0	13	;	C ;	11	G	7	14	•	>	14	82
PROGRAM TITLE	AUTOMATED OFFICE	STENOGRAPHY	ENGINEERING GRAPHICS	DENTAL ASSISTING	MIDCING (BN)	MONOTING (FIN)	SURGICAL TECHNOLOGY	WELDING	MACHINE TOOL	INDUSTRIAL MECHANICS	NOTHER DESIGNATION OF BEING STATEMENT OF BEING	ALK CONDITIONING REFRIGERALION	EARLY CHILDHOOD DEVELOPMENT	LEVEL TOTALS:
SUBJ TO EVAL	YES	YES	YES	YES	757	3 6	YES	YES	YES	YES	202	9	YES	
CODE	15041	15046	15302	15202	15200	1	1221	15308	15370	15372	15300	7.7	15508	



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BUS BUS ENGR HEA HEA HEA IND IND IND

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Tri-County Technical College CERTIFICATE PROGRAMS

	STATUS 95	N-SUB2	CANC2	CANC2	N-SUB1	N-SUB1	CANC3	N-SUB1	N-SUB1	GOOD	GOOD	GOOD	GOOD	N-SUB2	CANC2	N-SUB2	GOOD	N-SUB1	GOOD	G00D-E	N-SUB1	GOOD-E	GOOD	GOOD	CANC2	CANC2	N-SUB2	GOOD-E	N-SUB2	N-SUB2	N-SUB2	N-SUB1	N-SUB4
	STATUS 94	N-SUB1	CANCI	CANCI	G00D		CANC2	GOOD		GOOD	GOOD	GOOD	GOOD	N-SUB1	CANC1	N-SUB1	G00D-E	N-SUBO	G005		N-SUBO	G00D-E	G00D-E	GOOD	CANCI	CANCI	N-SUB1	GOOD	N-SUB1	N-SUB1	N-SUB1		N-SUB3
	STATUS 93		SUSP1	N-SUB2	N-SUB2		CANCI	GOOD		GOOD	GOOD	GOOD	GOOD	G00D-E	N-SUB2	N-SUB0	N-SUB0		PROB1			N-SUB2	GOOD - E	N-SUB2	N-SUB2	N-SUB2	GOOD	N-SUB0	N-SUBO	N-SUBO	N-SUBO		N-SUB2
	FTE 95	0	0	0	0	0	0	0	0	7	S	-	-	0	0	0	-	0	4	7	0	0	-	0	0	0	0	m	0	0	0	0	0
	HEAD CNT 95	0	0	0	0	0	0	0	0	9	13	7	7	o	0	ò	m	0	10	10	0	г	7	1	0	0	0	13	0	0	0	0	0
	PCT RESP PLCD	90	\$ 09	*	*0	0	808	*	*	\$ 69	78%	\$ 06	\$ 06	*0	* 0	*0	868	*0	\$ 19	*0	*0	*0	100%	100%	100%	100%	*0	*0	*0	*0	* 0	*0	\$ 0
	PCT GRADS RESP.	*0	1001	* 0	*0	* 0	1001	*0	*0	1001	100%	1001	1001	* 0	*0	*0	1001	*0	94	*0	* 0	*0	100	100%	100%	100%	*0	*0	*0	*0	* 0	*0	3 0
	GRADS RESP.	0	ø	0	0	0	S	o	0	15	18	10	10	o	0	o	10	o	16	o	o	0	4	1		7	0	0	0	0	o	0	0
	TOTAL PCT PLCD	*0	\$ 09	*0	*0	*0	80	*0	*0	\$ 69	78%	\$ 06	\$ 06	* 0	*0	* 0	868	*0	63\$	* 0	*0	* 0	100%	100%	100%	1001	*0	*0	*0	*0	*0	*0	\$ 0
	TOTAL JOB + SCH	0	٣	0	0	0	4	0	0	6	14	6	6	0	0	0	œ	0	10	0	0	0	4	-1	-	-	0	0	0	0	0	0	0
	IN	0	7	0	0	0	7	0	0	7	-	0	0	0	0	0	0	0	-	0	0	0	0	-	0	0	0	0	0	0	0	0	0
	ON	0	-	0	0	0	7	0	0	7	13	6	6	0	0	0	œ	0	6	0	0	0	4	0	-	-	o	0	0	0	0	0	0
COSKAMS	AVAIL	0	2	0	0	0	'n	0	0	13	18	10	10	0	0	0	6	0	16	0	0	0	4	-	-	-	0	0	0	0	0	0	0
CEKTIFICATE PROGRAM	EXCID	0	-	0	0	0	0	0	0	7	0	0	0	0	0	0	-	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CEKT	GRADS AVEG 3 YRS	0	S	0	0	0	m	4	0	24	14	9	9	0	0	0	m	0	12	0	0	0	-	0	0	0	7	S	0	0	0	0	0
	GRAD 95	0	9	0	0	0	'n	0	0	15	18	20	10	0	0	0	20	0	17	0	0	0	4	-	-	-	0	0	0	0	0	0	0
	GRAD 94	0	4	0	7	0	-	S	0	20	σ	4	5	0	0	0	0	0	13	0	0	0	0	7	0	0	0	15	0	0	0	0	0
	GRAD 93	o	S	0	0	0	٣	7	0	38	17	S	2	0	0	0	0	0	9	0	0	0	0	0	0	0	23	0	0	0	0	0	0
	PROGRAM TITLE	RETAIL CLERK CERTIFICATE	DATA ENTRY CLERK	LEGAL INFORMATION PROCESSING	MEDICAL INFORMATION PROCESSING	DATA ENTRY CLERK	CLERK TYPIST	FASHION MERCHANDISING	CLERK TYPIST	MICROCOMPUTER APPLICATIONS	INTRODUCTION TO QUALITY ASSURA	INTERMEDIATE QUALITY ASSURANCE	ADVANCED QUALITY ASSURANCE	AUTOMATED MANUFACTURING SYSTEM	INDUSTRIAL ROBOTICS SYSTEMS	ADVANCED CAD	BASIC CAD	PROCESS MANAGEMENT	PHLEBOTOMY	PRE-DENTAL HYGIENE	INDUSTRIAL MECHANICS	CAD/CAM	ONU	FABRICATION WELDING	GAS METAL ARC WELDING	GAS TUNGSTEN ARC WELDING	MECHANICS I	ELECTRONICS AND MICROPROCESSOR	INDUSTRIAL ELECTRICITY	MOTOR CONTROLS AND INSTRUMENTA	CAD/CAM/CNC	GAS AND ARC WELDING	EARLY CHILDHOOD DEVELOPMENT
	SUBJ TO EVAL	Q Q	õ	YES	õ	Q Q	õ	<u>Q</u>	8	YES	YES	YES	YES	õ	YES	<u>Q</u>	YES	Ñ	YES	YES	0 N	YES	YES	YES	2	Q Q	8	YES	Q Q	0 2	õ	8	Q Q
	CURR	60122	60441	60448	60450	60522	2007	70273	70562	60339	60154	60155	60156	60438	60447	60496	60498	60500	60415	70530	60068	60439	60440	60442	60444	60445	60449	60480	60481	60482	60499	60521	70457

ERIC

CO Grand CO

25

63

19%

366

16

78%

73

6

64

93

S

92

98

19

LEVEL TOTALS: 109

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Trident Technical College ASSOCIATE DEGREE PROGRAMS

	STATUS 95	GOOD			G00D	G00D-J	0000	0000	PROB2	G00D	G00D	SUSP2	GOOD	N-SUBO	G00D	GOOD	GOOD	GOOD	PR0B1	SUSP1	G00D	G00D	GOOD	G005	G00D	G00D	G005	N-SUB3	GOOD	GOOD	G00D	G00D	GOOD
	STATUS 94	GOOD			GOOD	G00D-J	0000	GOOD	PROB1	GOOD	G00D	SUSP1	G00D		G00D	G00D	G00D	G00D	G00D	PROB4EX	G00D	GOOD	GOOD	G00D	G00D	GOOD	GOOD	N-SUB2	GOOD	G00D	PROB4EX	GOOD	G00D
	STATUS 93	GOOD			GOOD	G00D-J	2000	GOOD	GOOD	GOOD	GOOD	PROB3	GOOD		GOOD	GOOD	GOOD	GOOD	GOOD	PROB3	GOOD	GOOD	GOOD	G00D	GOOD	G00D	GOOD	N-SUB1	GOOD	GOOD	PROB3	GOOD	GOOD
	FTE 95	1217	610	607	30	97	137	132	m	90	22	0	92	63	274	23	116	33	20	11	73	69	123	392	41	129	20	82	93	56	22	120	143
	HEAD CNT 95	1887	926	931	57	155	230	233	9	143	79	1	162	96	458	92	206	67	32	23	104	92	203	700	99	196	73	116	141	28	35	190	218
	PCT RESP PLCD	3 56	\$ 96	3 26	1004	204	1001	88	1001	82#	1004	100%	94	1001	£ 19	\$26	75\$	1001	*	1001	94 🕊	824	94	94	1001	1001	1001	914	94 🕻	808	1001	\$ 06	83\$
	PCT GRADS RESP.	81\$	84%	164	100	754	67.	88	71\$	94 🕻	100	100	81\$	20\$	84%	92	92 \$	100	ő	100	94 🕻	100	81%	75\$	100	824	100	868	818	938	71\$	95%	91%
	GRADS RESP.	208	100	108	10	m c	. 00	28	S	15	60	7	17	-	21	12	12	7	0	e	16	15	17	70	13	23	18	12	17	13	S	20	30
	TOTAL PCT PLCD	75\$	164	72\$	100	333	64.	16\$	71\$	794	100	1001	754	50%	295	828	3 69	1001	* 0	100%	88	854	164	71\$	100%	824	1001	771	168	734	£1.9	86 \$	164
	TOTAL JOB + SCH	171	82	98	σ,		7	22	S	11	œ	~	15	7	14	11	6	9	0	7	15	11	16	65	13	23	18	10	16	00	4	18	25
	SCH	101	54	47	-	00	7	-	-	0	0	7	0	0	-	-	-	0	0	0	0	7	0	7	1	-	0	7	m	7	0	4	1
	ON JOB	70	31	39	c	- 0	Ŋ	21	4	11	œ	0	15	7	13	10	c o	9	0	7	15	10	16	64	12	22	18	σ	13	9	4	14	24
FRUG	AVAIL	228	108	120	ο (m c	11	53	7	14	œ	7	20	7	25	13	13	9	0	7	17	13	21	92	13	21	18	13	21	11	9	21	33
ASSOCIATE DEGREE FROCKAM	EXCLD	28	11	17			٦,	m	0	7	0	0	1	0	0	0	0	1	0	1	0	7	0	1	0	0	0	7	0	m	1	0	0
ASSOCIA	GRADS AVEG 3 YRS	255	115	139	9 '	v c	14	56	7	20	9	7	17	0	18	11	13	7	4	7	18	14	27	104	13	56	19	60	15	10	æ	21	33
	GRAD 95	256	119	137	10	40	12	32	7	16	6 0	7	21	~	22	13	13	7	0	m	11	15	21	93	13	27	18	14	21	14	7	21	33
	GRAD 94	279	114	165	# :	0 0	17	22	7	27	7	m	16	0	13	11	12	10	œ	1	17	18	31	117	18	52	23	6	10	12	1	19	31
	GRAD 93	229	114	115	010	N 0	14	56	6 0	18	4	m	14	0	17	6	16	ø	ø	7	20	01	53	102	∞	27	17	m	16	9	7	22	32
	PROGRAM TITLE	COMBINED AAAS	ASSOCIATE IN ARTS	ASSOCIATE IN SCIENCE	HORTICULTURE TECHNOLOGY	GENERAL TECHNOLOGY VOCATIONAL-TECHNICAL EDUCATION	GENERAL BUSINESS	ACCOUNTING	MARKETING	OFFICE SYSTEMS TECHNOLOGY	HOSPITALITY/TOURISM MANAGEMENT	CULINARY ARTS TECHNOLOGY	MANAGEMENT	TELECOMMUNICATIONS SYSTEMS MAN	COMPUTER TECHNOLOGY	CIVIL ENGINEERING TECHNOLOGY	ELECTRONICS ENGINEERING TECHNO	MECHANICAL ENGINEERING TECHNOL	CHEMICAL ENGINEERING TECHNOLOG	AUTOMATED MANUFACTURING TECHNO	DENTAL HYGIENE	MEDICAL LABORATORY TECHNOLOGY	RADIOLOGIC TECHNOLOGY	NURSING (ADN)	RESPIRATORY CARE	PHYSICAL THERAPIST ASSISTANT	OCCUPATIONAL THERAPY ASSISTANT	RADIO AND TELEVISION BROADCAST	COMMERCIAL GRAPHICS	AIRCRAFT MAINTENANCE TECHNOLOG	MACHINE TOOL TECHNOLOGY	CRIMINAL JUSTICE TECHNOLOGY	LEGAL ASSISTANT/PARALEGAL
	SUBJ TO EVAL	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	õ	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	Q Q	YES	YES	YES	YES	YES
	CORR		45600	55600	35402	35318	35001	35002	35004	35007	35010	35017	35030	35019	35104	35309	35310	35315	35320	35343	35203	35205	35207	35208	35215	35219	35221	35008	35012	35302	35370	35505	35520



SS = 20

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3789

6092

\$26

84%

629

778

536

126

410

869

47

738

745

785

684

LEVEL TOTALS:

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PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Trident Technical College DIPLOMA PROGRAMS

CLUS

BUS BUS BUS HEA HEA HEA IND

STATUS 95	G00D	N-SUB2	GOOD	G00D	GOOD	GOOD	SIISP2	G00D	
STATUS 94	G00D	N-SUB1	G005	GOOD	G00D	G00D	SUSPI	GOOD	
STATUS 93	G00D	N-SUB0	0005	G00D	0005	0000	PROB3	G00D	
FTE 95	28	30	26	30	84	42	0	34	274
HEAD CNT 95	34	47	45	37	133	28	0	95	410
PCT RESP PLCD	868	1001	1001	94 \$	1001	1001	1001	1001	\$ 86
PCT GRADS RESP.	1001	1001	1001	84\$	72%	934	100\$	82\$	83\$
GRADS RESP.	10	7	ß	16	36	25	1	14	109
TOTAL PCT PLCD	\$ 68	100%	1001	194	718	928	1001	82	81\$
TOTAL JOB + SCH	60	7	S	15	34	24	-	14	102
IN	0	0	0	0	7	0	0	0	7
ON	60	7	ß	15	32	24	-	14	100
AVAIL	6	-	S	13	48	56	-	17	126
EXCLD	-	-	0	0	7	-	0	0	S
GRADS AVEG 3 YRS	7	7	7	15	54	21	m	16	128
GRAD 95	10	7	S	13	20	27	7	17	131
GRAD 94	4	S	6	14	45	27	4	13	127
GRAD 93	6	0	7	13	68	11	S	13	126
PROGRAM TITLE	COSMETOLOGY	CULINARY ARTS	AUTOMATED OFFICE	DENTAL ASSISTING	NURSING (PN)	MEDICAL ASSISTING	INDUSTRIAL DRAFTING	EARLY CHILDHOOD DEVELOPMENT	LEVEL TOTALS:
SUBJ TO EVAL	YES	<u>Q</u>	YES	YES	YES	YES	YES	YES	
CODE	15006	15017	15041	15202	15209	15214	15306	15508	

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT Trident Technical College CERTIFICATE PROGRAMS

		STATUS 95	3,000	1 8000	GOOD	CANCI	CANCI	CANCI	CANC	CANCA	N-STIR1	0000	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	PROB1	G00D-E	GOOD	G00D	G00D	N-SUB2	G00D-E	PROB1	6000	PROB1	3000	2000	GOOD E	CANCI	GOOD	PROB1	GOOD N CIBO	3000 COO	3000	GOOD	GOOD-E	GOOD	GOOD	GOOD	GOOD	GOOD	
		STATUS 94		3000		GOOD	-SUB1	000	CANCI	CANC	3-000	G00D	GOOD			N-SUB1		GOOD			GOOD					Ħ			GOOD	p						300D-E		GOOD			-					N-SUB3	
					ω.	ı			~																	É	,	ė,				_	Ť		_	-											
		SIATUS 93	GOOD	0000	GOOD E	GOOD	0000	SUSP1	N-SUB2	CANCI	0005	G00D	GOOD	GOOD	G00D	G00D-E	G00D-E	G00D-E	N-SUBO	G00D-E	G00D-E		GOOD	0000	000D	G00D-E	2000	3-00p	000	0000	0000	G00D-E	G00D-E	G00D-E	G005	3-0005		GOOD	GOOD	G005	G005	GOOD	G00D-E	G00D	GOOD	N-SUB2	
	4	95 95	0	0	. 7	0	0	0	0	•	0	20	9	20	1	0	7	~	1	10	19	13	12	25	6	0	7 1	n	N 1	٠ ،	•	0	0	0	7		-	000	44	12	7	16	7	26	35	6	350
	HEAD	95 95	1	0	~	0	0	0	0	0	0	94	12	47	4	0	2	6	9	25	35	53	24	39	==	0	; ه	57	n	ν-	1 7	-	-	0	4	ო -		15	81	19	m	33	4	51	62	16	674
	PCT	PLCD	0	*0	1001	*0	*0	*0	*0	0	*0	1001	164	778	1004	75\$	100%	\$26	918	\$ 08	0	0	80	1004	754	0	5 6	5 6	5 6	100	0	1001	*0	* 0	100	334	001	758	75\$	88	*0	88	94 \$	\$0 \$	84 %	1001	878
	PCT	RESP.	*0	1001	1001	3 0	*0	*0	*0	*0	0	63\$	824	824	824	1001	100%	93%	854	72	203	0	714	100	100	*	5 6	, e		100	*	1001	*0	*0	100	1001	001	100\$	824	100%	*0	868	88	1001	1001	100	824
	GRADS	RESP.	0	-	7	0	0	0	0	0	0	S	31	23	6	4	7	13	=	21	- 1	0 (29	m 1	ω (0	-	> <	· •	n -	0	-	0	0	~ ~	n ~	n c	4	14	6	0	80	11	o o	20	ø	260
	TOTAL	. <u>6</u>	*0	*0	1001	*0	* 0	*0	*0	*0	*0	63\$	64 🕻	634	82	75	100	86	7.7	57	,	5	624 624	1001	2.	*	,	5 6	, ,	100%	*0	100	*	*	1004	1001		751	\$ 09	88	* 0	78%	83\$	20 \$	84*	1001	10%
	TOTAL 1		0	0	-	0	0	0	0	0	0	Ŋ	23	17	6	m	7	15	9	16	0	٠;	6 7	~) (~ (> (> <	,	۰.		0	1	0	0	7	٠,	. 0	m	6	7	0	7	15	4	16	٥	203
-		SCH	0	0	-	0	0	0	0	0	0	0	Ŋ	7	7	-	0	Μ.	٦.	m (5 6	> t	- (ه د	> 0	> (> 0	o c	۰ -	٠.	0	0	0	0	o c	,	. 0	0	0	1	0	-	0	-	6	0	36
	No	JOB	0	0	0	0	0	0	0	0	0	S	18	12	7	7	7	י עם	σ .	13	> 0	٠;	٦,	~ (~ (> 0	> <	, c		0	0	7	0	0	7 -	٠,	0	٣	6	9	0	9	15	m	10	٥	167
ROGRAMS		AVAIL	0	0	1	0	0	0	0	0	0	œ	36	27	Ξ.	4 (7	5 1	ET :	78	7 0	> 5	הע	n •	d+ C	> 0		• •	~	· -	0	1	0	0 (٧ <	• ~	0	4	15	œ	0	6	18	œ <u>;</u>	19	٥	292
CERTIFICATE PROGRAMS		EXCLD	0	7	-	0	0	10	0	0	0	0	7	- 0	0	5	0 (o (o (٦ ،	> 0	> <	۷ ۵	> <	۷ 0	> <	> -	4 0		0	0	0	0	0 (> 0	· -	0	0	7	-	0	0	-	0		>	27
CERTI	GRADS	3 YRS	-	-	0	1	0	7	0	٣	٣	15	43	15	7	٦,	- :	12	4 (16	٦ ٥	,	# t	٠,	~ 0	> c	٦,	36		. 0	0	0	0	۰,	,		0	ß	18	9	1	11	7	11	13	7	311
	GRAD	95	0	-	7	0	0	10	0	0	0	c o	38	58	Ξ,	4 (7;	5 ;	2 5	67	۷ 0	5	;	n u	۰ د	> <	۰-		. ~	٦,	0	1	0	-	7 4	• ~	0	4	17	6	0	6	13	æ (50	٥	319
	GRAD	94	7	-	0	-	0	œ	0	S	0	24	.	13		> (7 6	"	٠:	÷.	۷ ۵	· ;	7 0	n F	٠ ،	> <	• 4	99	2	0	0	0	0		o c	0	0	4	25	Ŋ	٠,	13	~ ;	4 .	12	>	360
	GRAD	93	1	~	0	7	7	m	0	2	σ.	15	25	'n	უ (> 0	> c	> 0	> (> 0	> <	· :	1 5	3 0	۰ د	ۍ د	10	. 24	~	0	0	0	0	- 1	n c	0	0	7	14	S.	7	12	۰ ;	# '	v c	>	255
	PROGRAM	TITLE	GOLF COURSE MAINTENANCE	GARDEN CENTER OPERATOR	LANDSCAPE DESIGN	INTERIOR LANDSCAPING	ORNAMENTAL PLANTS	ORNAM PLANT PROD/GRNHOUSE MAIN	HOT FOOD PREPARATION	CLERK TYPIST	INFORMATION PROCESSING	MEDICAL TRANSCRIPTIONIST	MICKOCOMPUTER BUSINESS APPLICA	COMPUTER NEIWORK OPERATIONS	SURVEILNG OTH DESTAN	CIM DESIGN APPROVATION COME	CIM PRODUCITON ACTOMATION CONT	ADMANCED COMPLETED ATTOM PROTON	ADVANCED COMPUTER ATOM DESIGN	PROTUBEDING COMPOSER-ALDED DESIG	ENGINEERING DESIGN GRAFALCS	NIBSTNC ACCICANT	DUNDERSON TECHNICIAN	DIACHOCATIC MEDICAL CONOCDABLY	ADVANCED ATPORAGE MAINTENANCE	CONCEDITOR DESERTING	CONSTRUCTION MANAGEMENT	COMPUTER AIDED DESIGN	FILM PRODUCTION	ENGINE REPAIR SPECIALIST	ENGINE PERFORMANCE SPECIALIST	TRANSMISSION REPAIR SPECIALIST	BRAKES AND ALIGNMENT SPECIALIS	DIESEL ENGINE SERVICING	PRINTING	COMPUTER NUMERICAL CONTROL OPE	PIPE WELDING	ARC WELDING	AIR CONDITIONING/REFRIGERATION	AUTOMOTIVE SERVICING	DIESEL EQUIPMENT MECHANICS	INDUSTRIAL ELECTRICITY/ELECTRO	MACHINE TOOL TECHNOLOGY	PARALEGAL	HUMAN SEKVICES EARLY CUIT DHOOD DEVELORMENT	EACH CALLEDOOD DEVELORRIENT	LEVEL TOTALS:
	SUBJ	EVAL	YES	YES	YES	YES	YES	YES	YES	· YES	YES	YES	YES	2007	2 2	200	2 2 2	200	2 2	VBV	VES	VEC	VEC	VE V	2 5	VES.	YES	YES	YES	YES	YES	YES	YES	KEN	VES	YES	N _O	YES	YES	YES	YES	YES	YES	YES	X ES	2	
	CURR	CODE	60205	60353	60354	60355	60356	70226	60351	70024	70116	70206	70141	60142	78100	60407	20406	00000	00400	70490	70523	60295	2002	70364	50137	60143	60145	60173	60189	60232	60233	60236	60237.	90798	60390	60508	60514	70369	70370	70371	70372	70373	70374	70153	70461	10.0	

EXHIBIT	ege.	
COLLEGE EXHIBIT	cal Colle	PROGRAMS
94-95,	Techni	DEGREE
M EVALUATION 94-95,	Williamsburg Technical College	ASSOCIATE DEGREE PROGRAMS
PROGRAM	3	

STATUS 95	GOOD	G00D-J G00D G00D
STATUS 94	GOOD	G00D-J G00D G00D
STATUS 93	GOOD	GOOD - J GOOD GOOD
FTE 95	78	49 29 24 23
HEAD CNT 95	119	76 43 39 32
PCT RESP PLCD	\$ 08	78% 100% 100% 80% 86%
PCT GRADS RESP.	\$1.9	69% 50% 100% 63% 100%
GRADS RESP.	10	2 4 S L L B
TOTAL PCT PLCD	53\$	54* 50* 100* 50* 86*
TOTAL JOB + SCH.	co	7 1 1 6 19
IN	1	0 0 0 0 1 0
NO SOB	7	7 1 1 6
AVAIL	15	13 2 1 8 8 7
EXCLD	0	00000
GRADS AVEG 3 YRS	12	10 2 2 8 8 7 7
GRAD 95	15	13 2 8 8 7
GRAD 94	13	11 2 7 7 8 8
GRAD 93	6	7 2 10 10 7
PROGRAM TITLE	COMBINED AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE GENERAL TECHNOLOGY GENERAL BUSINESS OFFICE SYSTEMS TECHNOLOGY LEVEL TOTALS:
SUBJ TO EVAL	YES	YES YES YES YES
CORR		45600 55600 35318 35001



CLUS

AAAS AAAS AOT BUS BUS

94-95, COLLEGE EXHIBIT	Williamsburg Technical College	IA PROGRAMS
PROGRAM EVALUATION 94-95,	Williamsburg	DIPLOM

EXHIBIT 15B

STATUS 95	GOOD GOOD-ST	
STATUS 94	G00D G00D-ST	
STATUS 93	GOOD GOOD-ST	
FTE 95	16	,
HEAD CINT 95	24 13	7.2
PCT RESP PLCD	100%	100
PCT GRADS RESP.		
GRADS (RESP. 1	2 4	·
TOTAL TOTAL JOB + PCT (SCH PLCD)	1001	1008
TOTAL JOB + SCH	44	'n
IN 1	00	0
ON JOB	4 H	5
AVAIL	4 r	S
EXCLD A	п 0	1
GRADS AVEG 3 YRS	1 9	80
GRAD 95	1 2	9
GRAD 94	0	7
GRAD.	∞ €	11
		LEVEL TOTALS:
PROGRAM TITLE	COSMETOLOGY AUTOMATED OFFICE	
SUBJ TO EVAL	YES	
CORR	15006	

CLUS

BUS



PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT

liamsburg Technical College	CERTIFICATE PROGRAMS
William	CER

	STATUS 95	i	3-0005	G00D	G00D	GOOD	CANC2	G00D-E	2007	2005-N	0005	N-SUB2	N-SUB5	GOOD		4 0000	3-0000	N-SUBO	0000	4-000	2000	1
	STATUS 94	1	3-000 0000	000	0000 0000	G005	CANCI	3-000D	Lerro-N	1000	2005	N-SUB1	N-SUB4	G00D-E	G000-E	4-000	1000		0000	4-000	3-0005	
	STATUS 93	1	G00D-E	2000	GOOD	G00D-E	N-SUB2	GOOD	3-4005	1 000	2005	G00D-E	N-SUB3	GOOD	GOOD	GOOD - E	1		GOOD - E	3-COC	G00D-E	1
	FTE 95	:	.	77	20	36	0	4		, ;	7	0	0	7	4			>	ø	σ	36	
	HEAD CNT 95	;	170	# (P	30	69	0	11	c	, ,	9	0	0	15	12	v		>	10	11	0,	
	PCT RESP PLCD	ě	5 6		909	100	*	*0	0	, de	50	*0	*	1001	100%	0		5	* 0	*0	75%	
	PCT GRADS RESP.	į	2 2	9 6	9 7 9	80	*	* 0	*0	*001		*	*0	1001	1001	*0		5	204	\$ 0	80\$	
	GRADS RESP.	c	v		n ·	4	0	0	0	. ~	יי	0	0	1	1	0	•	•	-	٥	4	
	TOTAL PCT PLCD	ż	7.7		• 00	808	*	*	\$ 0	Ę,	3	*	0	1004	1001	\$ 0	*	,	1001	*0	\$ 09	
_	TOTAL JOB + SCH	•	4	• •		4	0	0	0	-		>	0	-	-	0	c	, ,	-	0	m	
	IN	c	- •		4 6	>	0	0	0	c	• •	>	0	0	0	0	c	• •	>	0	0	
တ	ON JOB	c	~		٠,	*	0	0	0	-		>	0	-	-	0	¢	, ,	7	0	m	
PROGRAM	AVAIL	¢	7	α		n	o	0	0	2		> 1	0	-	-	0	¢	•	-	0	Ŋ	
ERTIFICATE	EXCLD	c	-	c	•	-	0	0	0	-		۰ د	٥	0	0	0	0	•	7	0	0	
CERTI	GRADS AVEG 3 YRS	0	9	v	, ,	n 1	0	0	0	4		> (0	-	7	0	0	•	-	0	1	
	GRAD 95	0	6 0	α) ц	n	>	0	0	m	•	> (>	-	-	0	0		7	0	Ŋ	
	GRAD 94	0	٣	7		n	-	0	0	9	•	> (9	-	4	0	0	•	7	0	0	
	GRAD 93	0	7	4	•	> (> .	-	0	m	•		o	-	~	0	0	<	>	0	0	
	PROGRAM TITLE	GENERAL COLLEGE STUDIES	WORD PROCESSING	MEDICAL OFFICE CLERICAL ASSIST	PRE-NIRSING	MINISTER OF THE PROPERTY OF TH	TAMBLE DEAF LING	INTERMEDIATE WELDING PRACTICES	CONSTRUCTION DRAFTING	TAILORING	INDITATION MAINTENANCE MECHANI	ATE COMPTETONING CONTRACTOR	AIR CONDITIONING & REALING	ELECTRICITY	AUTOMOTIVE REPAIR	DRAFTING	INDUSTRIAL ELECTRICITY	COTMINAT. TITUTE	CAINING OOSIICE	HUMAN SERVICES	EARLY CHILDHOOD DEVELOPMENT	
	SUBJ TO EVAL	YES	YES	YES	YES	2 6	2 5	ES	ON	YES	S	200	3 :	ES	YES	YES	<u>Q</u>	757	2 1	YES	YES	
	CURR	70349	70087	70088	70352		7000	9009	6009	70062	11111	1000	60207	10210	70410	70411	70561	11207	1170	70404	70456	
	CLUS	AAAS	BUS	BUS	HEA	Ē	2 5	T I	IND	S.	CN.	1		O I	ON I	ONI	S.	DOED	2 1	PSER	PSER	

16%

63\$

LEVEL TOTALS:

BEST COPY AVAILABLE

PROGRAM EVALUATION 94-95, COLLEGE EXHIBIT
York Technical College
ASSOCIATE DEGREE PROGRAMS

	STATUS 95	ă			D-d	ה-מנ	Ď	Б	5	. 2	. 2	្ត្រ	D1)B3	Ö	3P1	4C2	5	. 2	E	; E	, <u>,</u>	9 5	PROB1
		GOOD																							
	STATUS 94	GOOD																							G00D
	STATUS 93	GOOD			G00D-J	G00D-3	GOOD	GOOD	GOOD	GOOD	G00D	SUSP3	G00D-J	GOOD	PROB1	GOOD	PROBSEX	SUSP3	GOOD	GOOD	N-SUB3	0005	GOOD	GOOD	PROB1
	FTE 95	469	422	47	46	0	44	95	103	16	86	0	0	25	33	28	15	0	30	99	23	24	28	46	22
	HEAD CNT 95	648	581	67	70	0	64	132	141	121	147	٥	0	69	44	84	22	0	51	84	33	53	29	98	25
	PCT RESP PLCD	1001	1001	1001	\$ 96	*0	100	848	164	868	100%	*0	*0	100%	1001	1001	100	*0	1001	100%	100	1001	1001	100	1001
	PCT GRADS RESP.	\$ 56	95\$	1001	1001	*0	100	100%	1001	1001	92\$	*0	*0	1001	1001	88≰	100%	*	1001	91	1001	1001	1001	1001	1001
	GRADS RESP.	21	18	٣	28	0	19	33	38	28	11	0	0	6	m	15	٣	0	6	10	12	11	6	27	4
	TOTAL PCT PLCD	\$ 56	\$56	100	3 96	*0	100	848	19%	868	\$26	*0	* 0	1001	1001	88	100	*0	1001	914	1001	1001	1001	100	100
	TOTAL JOB + SCH	21	18	m	56	0	13	21	30	18	11	0	0	6	m	15	m	0	6	10	10	11	6	27	4
	SCH	10	6	-	-	0	0	0	7	7	-	0	0	7	0	0	0	0	0	-	0	0	-	0	0
?	ON JOB	11	6	7	52	0	13	21	53	11	10	0	0	6 0	m	15	m	0	6	6	10	11	æ	27	4
	AVAIL	22	19	m	27	0	13	22	38	21	12	0	0	σ,	٣	17	m	0	6	11	10	11	6	27	4
	EXCID	0	0	0	-	0	9	æ	0	7	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0
	GRADS AVEG 3 YRS	15	13	1	22	0	23	30	37	29	13	1	0	4	7	14	8	0	æ	æ	13	13	12	28	'n
	GRAD 95	22	19	m	28	0	19	33	38	28	12	-	0	6	m	17	m	0	6	11	12	=	6	27	4
	GRAD 94	12	11	-	31	0	22	3 4	36	29	16	-	0	m	~	13	7	0	10	æ	13	13	20	30	10
	GRAD 93	11	10	-	18	0	29	52	33	31	12	7	0	7	0	13	-	-	9	Z.	15	15	7	27	7
	PROGRAM TITLE	COMBINED AAAS	ASSOCIATE IN ARTS	ASSOCIATE IN SCIENCE	GENERAL TECHNOLOGY	VOCATIONAL-TECHNICAL EDUCATION	GENERAL BUSINESS	ACCOUNTING	OFFICE SYSTEMS TECHNOLOGY	MANAGEMENT	COMPUTER TECHNOLOGY	INDUSTRIAL MANAGEMENT TECHNOLO	GENERAL ENGINEERING TECHNOLOGY	ENGINEERING GRAPHICS TECHNOLOG	CIVIL ENGINEERING TECHNOLOGY	ELECTRONICS ENGINEERING TECHNO	ELECTRO-MECHANICAL ENGINEERING	INDUSTRIAL ENGINEERING TECHNOL	MECHANICAL ENGINEERING TECHNOL	COMPUTER ENGINEERING TECHNOLOG	DENTAL HYGIENE	MEDICAL LABORATORY TECHNOLOGY	RADIOLOGIC TECHNOLOGY	NURSING (ADN)	AUTOMOTIVE TECHNOLOGY
	SUBJ TO EVAL	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
	CURR		45600	25600	35318	35503	35001	35002	35007	35030	35104	35031	35301	35303	35309	35310	35311	35312	35315	35322	35203	35205	35207	35208	35306
	CLUS	AAAS	AAAS	AAAS	AOT	AOT	BUS	BUS	BUS	BUS	Ψ O O	ENGR	ENGR	ENGR	ENGR	ENGR	ENGR	ENGR	ENGR	ENGR	HEA	HEA	HEA	HEA	ONI

94\$

\$86

92%

LEVEL TOTALS:



COLLEGE EXHIBIT		
	College	SAMS
PROGRAM EVALUATION 94-95,	York Technical College	SMAGDORD AMO, TO TO

	STATUS	95	G000-ST	G00D	G00D	CANC2	G00D	GOOD-ST	GOOD	GOOD	GOOD	000	PROBI	0000		
	STATUS	94 COO	G000-ST	G00D	GOOD	CANCI	GOOD	GOOD-ST	GOOD	GOOD	GOOD	GOOD	000	GOOD		
	STATUS	93	GOOD-ST	GOOD	GOOD	SUSP3	G00D	GOOD-ST	GOOD	G00D	G00D	GOOD	0000	GOOD		
	FTE	56 51	17	21	15	0	10	11	13	27	17	34	6	25		221
	HEAD	66 71	5 6 7	19	20	0	13	13	16	48	27	49	26	43		320
	PCT RESP	704	1001	1001	1001	ő	1001	*	1001	93\$	1001	100%	100%	64%		93%
	PCT GRADS	TOOK	78%	1001	1001	0	1001	* 0	93\$	1001	83\$	914	1001	1001		958
	GRADS	. I	1	14	14	0	9	0	13	15	01	20	m	17		130
	PCT	704	78%	1001	1001	*	1001	*	93\$	93\$	83%	918	100\$	64 %		88
	TOTAL JOB +	-	7	13	13	0	9	0	13	14	10	50	~	0		115
	NI	9	0	7	7	0	0	0	73	0	m	-	0	0		0
	NO P	7	7	12	11	0	9	0	11	14	7	19	m	6		106
	AVAII	10	6	13	13	0	9	0	14	15	12	22	m	14		131
	CXCLD	1	0	1	7	0	0	0	0	0	0	0	0	m		9
1	GRADS AVEG	7	9	13	16	0	œ	0	10	11	10	16	S	12		117
	GRAD 95	11	6	14	14	0	9	0	14	15	15	22	m	17		137
	GRAD	; •	4	13	16	0	11	0	S	12	13	12	4	15	;	109
	GRAD 93	60	ß	13	18	0	0	0	12	7		14	0	S		105
	PROGRAM	AUTOMATED OFFICE	ENGINEERING GRAPHICS	DENTAL ASSISTING	SURGICAL TECHNOLOGY	DIESEL EQUIPMENT MECHANICS	WELDING	AUTOMOTIVE MECHANICS	TELEPRODUCTION TECHNOLOGY	MACHINE TOOL	INDUSTRIAL MECHANICS	INDUSTRIAL ELECTRICITY/ELECTRO	AIR CONDITIONING/REFRIGERATION	EARLY CHILDHOOD DEVELOPMENT		LEVEL TOTALS:
	SUBJ TO EVAL	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES		
	CURR	15041	15302	15202	15211	15307	15308	15330	15366	15370	15372	15373	15390	15508		
	CLUS	BUS	ENGR	HEA	HEA	IND ON	EN I	IND	IND	IND	IND	ONI	ON I	PSER		

BEST COPY AVAILABLE

COLLEGE EXHIBIT		
	College	
M EVALUATION 94-95,	York Technical	***************************************
PROGRAM		

	STATUS	?	G00D	GOOD	G00D	G00D	GOOD	G00D-E	GOOD	G00D	0005	GOOD	GOOD	GOOD	N-SUB2	GOOD	GOOD	GOOD-E	CANCI	N-SUB2	N-SUB2	N-SUB2	N-SUB2	N-SUB2	GOOD-E	N-SUBO	0000	N-STIR1	000	GOOD
	STATUS 94	;	G00D	G00D	GOOD	GOOD	GOOD		000D	GOOD	G00D	G00D	GOOD	GOOD	N-SUB1	G00D-E	G00D-E		N-SUB2	N-SUB1	N-SUB1	N-SUB1	N-SUB1	N-SUB1			GOOD	GOOD	G00D	GOOD
	STATUS 93	:	0000	GOOD	GOOD	GOOD	GOOD		GOOD	GOOD	GOOD	GOOD - E	GOOD-E	GOOD	GOOD	N-SUBO	N-SUB1		N-SUB1	GOOD-E	GOOD-E	GOOD-E	GOOD	GOOD			G00D	GOOD	GOOD	GOOD
	FTE 95	:	1 :	16	52	13	a o •	4	7	ហ	0	m	m	11	0	258	39	m	0	0	0	0	0	0	7	0	7	0	m	S
	HEAD CNT	;	9 6	32	45	18	12	۰	'n	10	-	9	•	14	0	418	69	9	0	0	0	0	0	0	4	0	11	0	7	12
	PCT RESP PLCD	ć		101	79.	738	1001	5	1004	1004	100	100	1004	81%	*0	€7	818	*0	* 0	*0	*0	*	*	*	*	*0	1001	*0	868	181
	PCT GRADS RESP.	400		40.6	100	1001	100	•	808	100	1004	100	100#	100	*0	100	92\$	*	*	*	*	0	3 0	*	*0	\$ 0	100	*0	1001	100\$
	GRADS RESP.	ć	2 6	77	52	15	n c	٠ د	، م	7 (7	m	7	56	0	m	12	0	0	0	0	0	0	0	0	0	6	0	6	24
	TOTAL PCT PLCD	70%	7.2		1	138	001		100	1001	1004	1001	100	81*	*	8 29	62*	•0	3 0	*	*	* 0	9	*0	3 0	*0	100	\$ 0	868	78%
	TOTAL JOB + SCH	14		2 6	7 :	:	n c	•	י ר	۰ ۱	n (ກ (7	21	0	7	a	0	0	0	0	-	> (0	0	0	6	0	6 0	18
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တ	ON JOB	13		1 -	9 :	1 ~	n c	, ,	٠.	- ٦	י ר	n (۲,	71	0	0	7	0	0	0	0 (> 0	> 0	5 (>	0	6	0	7	18
ROGRAM	AVAIL	20	22	;	, ,	q ~	۰ د	• •	• •	۰ ۳	۰ ۲	י ר	٧ ;	97	0 (m į	13	0	0	0 0	0 0	> 0	> 0	-	-	0	6	0	6	23
CERTIFICATE PROGRAMS	EXCLD	0	-		1 6	,		۰, ۳	, c	• •	•		.	o (0 (0 (o (0 (0	0 (- 0	•	o 6	5 (o '	0	0	0	0	1
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	GRAD 95	20	23	7,		1 "	. 0			. ~	۰ ۰	י ר	۷ ۲	9 9	o 1	٦;	: י	> 0	-	- 0	> 0	> <	•		> 0	Э (σ,	o	6	24
	GRAD 94	14	21	5	14		0	Œ		4	٠,		4 4	n (-	> 0	> 0	> 0	> 0	-	> <	•	•	•	> 0	٠,	10	٦.	₹ !	15
	GRAD 93	s	12	1.8	. ~	15	0	7	ď	-		•		י ר	2	0	.	.	> 0	> <	> <	, :	::	3 0	•	٠,	£1 '	n (ۍ <u>.</u>	13
	PROGRAM TITLE	CLERICAL	WORD PROCESSING	MEDICAL OFFICE	_	~	_			INSTRUMENTATION PROGRAM	-		_						AITO DONVEC CTEDDING CONCORN	ALTO ELECTRICAL E AIR CONDITIO	AUTOMOTIVE POWER TRAINS	ELECTRICAL EQUIPMENT APPLICATI	MAINTENANCE OF MECHANICAL BOTT	GAS AND ADC MET.DING	TATOL OND THE PARTY OF THE PART	AID COMPA DEBUTO AND HELDERS	DIEGET MEGMANTOS	DIESED MECHANICS	INDUSTRIAL ELECTRICITY/ELECTRO	EARLY CHILDHOOD DEVELOPMENT
	SUBJ TO EVAL	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	Ş	V 25	VEC	X A	200	2 5	2 2	2 2	2	S	YES	9	2 2	3 5	3 5	X ES	S
	CORR	70045	70265	70266	70272	70274	70549	60372	70270	70196	70408	70409	60226	60227	70511	70512	70533	60053	2020	60256	60257	60386	60387	60517	60519	00000	06007		10268	0.8207

8€

SYSTEM GRADUATE AND PLACEMENT DATA

EVALUATION YEAR 1994-95 GRADUATE AND PLACEMENT DATA DEGREE, DIPLOMA AND CERTIFICATE PROGRAMS

		KNOMN						TOTAL			PCT	P
	1995	BUT		Ö	PCT ON	IN	PCT IN	JOB	PCT	GRADS	GRADS	RESP
COLLEGE	GRADS	EXCL	AVAIL	JOB	JOB	SCHOOL	SCHOOL	SCHOOL	TOTAL	RESP	RESP	PLCD
AIKEN	218	m	215	148	1 69	31	148	179	83%	209	\$ 96	. 98
CENTRAL CAROLINA	320	4	310	155	20	130	42\$	285	928	285	\$ 68	100%
CHESTERFIELD-MARLBORO	132	4	128	95	74%	28	22\$	123	\$ 96	128	978	\$ 96
DENMARK	197	0	195	100	51	36	18%	136	70%	195	\$ 66	70%
FLORENCE-DARLINGTON	420	14	406	345	85#	47	12%	392	978	406	978	978
VILLE	1197	7	1190	196	\$ 29	87	7.8	883	748	966	83\$	88\$
HORRY-GEORGETOWN	448	38	410	314	778	63	15\$	377	92\$	392	88	\$ 96
MIDLANDS	1120	17	1103	632	578	362	33\$	994	\$ 06	1069	\$36	93%
ORANGEBURG-CALHOUN	340	7	333	238	718	42	13%	280	848	331	978	858
INC	460	7	453	300	1 99	92	20%	392	878	451	186	878
SPARTANBURG	380	m	376	240	64 %	20	13\$	290	778	333	88	87\$
TEC CO OF LOWCOUNTRY	324	27	290	247	85\$	27	\$ 6	274	948	283	878	978
UNITY	510	42	457	339	748	33	7.8	372	81\$	447	88#	83%
Ļ	1195	79	1116	677	618	164	15%	841	758	919	778	92\$
AMSBURG	70	4	99	40	61%	٣	52	43	65 \$	20	71\$	868
	620	36	583	472	814	35	6	207	878	268	92	\$ 68
TOTALS	7951	292	7631	5138	819	1230	16%	6368	83%	7064	868	\$ 06



EVALUATION YEAR 1994-95 GRADUATE AND PLACEMENT DATA DEGREE PROGRAMS

PCT RESP PLCD	83\$	948	72\$	\$ 26	878	\$ 16	92\$	88	84%	84%	\$36	83%	92\$	83%	94\$	\$ 06
PCT GRADS RESP	\$ 66 \$ 76	3 66	3 66	\$ 96	824	8 68	\$26	\$7.6	8 86	878	868	868	78%	748	\$ 06	\$ 68
GRADS	121	70	92	285	522	275	711	211	294	188	100	292	582	23	566	4191
PCT TOT AL	89 83 84 84	944	72\$	978	71\$	934	\$ 68	878	83%	748	₹06	81\$	778	618	92	83\$
TOTAL JOB SCHOOL	101	99	99	277	454	266	959	185	246	158	95	242	536	19	250	3776
PCT IN SCHOOL	198	23\$	33#	*6	10%	12\$	318	16%	12%	118	118	\$ 8	18%	3.	\$ 9	178
IN	23	16	30	25	64	34	231	34	36	23	12	23	126	1	17	765
PCT ON JOB	64 % 52 %	71\$	39.5	88	61	81	58	718	71\$	63\$	164	738	\$ 65	58\$	868	819
ON JOB	78	20	36	252	390	232	425	151	210	135	83	219	410	18	233	3011
AVAIL	122	10	92	285	635	286	738	213	295	214	105	298	698	31	271	4524
KNOWN BUT EXCL	7 7	-	, ٥	12	so ;	23	10	Ŋ	Ŋ	1	7	59	47	0	24	172
1995 GRADS	123	71	93	297	640	309	748	218	300	215	112	327	745	31	296	4698
COLLEGE	AIKEN CENTRAL CAROLINA	CHESTERFIELD-MARLBORO	DENMARK	FLORENCE-DARLINGTON	GREENVILLE	HORRY-GEORGETOWN	MIDLANDS	ORANGEBURG - CALHOUN	PIEDMONT	SPARTANBURG	TEC CO OF LOWCOUNTRY	TRI-COUNTY	TRIDENT	WILLIAMSBURG	YORK	TOTALS



PCT RESP PLCD	928	100\$	100%	\$ 69	94.	# . S	P 0	ν σ ν σ	914	900	0 0	* / C	9 0	984	\$ no T	93\$	924
PCT GRADS RESP	94\$	\$ 96	1008	100%	100	87.6	9 00	9 00	P 000	000	000	, d	9 6	, v 6	979	91\$	91\$
GRADS	58	44	21	25	1 01	124	60.	707					5	# U	n	124	1123
PCT TOTAL	868	38 €	100	\$0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	44. C	9 0	e &	• * 100	* # U	40.0	 	, 4 0 0	, d		001	88	86
TOTAL JOB SCHOOL	. 55	44	21	e e	2 7	24	נים נ	4 4		5 6	3.6	5.5	10.2	1	,	115	1037
PCT IN SCHOOL	8	298	و م <u>د</u>	* o	5 07		30.6	4	228	164	00	2.5	7		;	*	12\$
IN	S	13	۰,	* ;	1 4	· ~	e e	, m	19	18	m	7	8	0		J.	140
PCT ON JOB	818	\$ 69	\$00T	4 4 4 4	96	72\$	999	878	748	63\$	878	858	198	1001		\$ T &	74\$
ON	50	31	17	77	6	21	68	61	64	73	33	26	100	S	301	100	897
AVAIL	62	2.	1 2	104	151	29	103	70	87	115	38	99	126	S	121	TCT	1205
KNOWN BUT EXCL	0 ,		o c		0	4	1	1	7	~	1	œ	S	7	v	•	32
1995 GRADS	62	46	22	104	151	33	104	7.1	89	117	39	74	131	9	117	ì	1237
COLLEGE	AIKEN CENTENT CAROLINA	CHESTERFIELD-MARIRORO	DENMARK	FLORENCE-DARLINGTON	GREENVILLE	HORRY-GEORGETOWN	MIDLANDS	ORANGEBURG-CALHOUN	PIEDMONT	SPARTANBURG	TEC CO OF LOWCOUNTRY	TRI-COUNTY	TRIDENT	WILLIAMSBURG	YORK		TOTALS



EVALUATION YEAR 1994-95 GRADUATE AND PLACEMENT DATA CERTIFICATE PROGRAMS

PCT RESP PLCD	3.1.1	100%	678	1001	928	958	93\$	62\$	\$ 06	186	386	198	878	868	\$ 08	\$ 68
PCT GRADS RESP	91\$	81 % 93 %	3 86	\$ 68	878	878	\$ 96	98%	\$ 66	88	84%	848	73%	678	\$ 26	878
GRADS	30	37	51	11	352	95	256	20	70	42	146	95	233	22	178	1750
PCT	74%	87 8 97 8	\$ 19	1001	80	928	\$ 06	62\$	\$ 68	878	978	784	70%	63%	78%	82\$
TOTAL JOB SCHOOL	23	82 36	34	17	324	87	237	31	63	41	143	73	203	19	142	1555
PCT IN SCHOOL	10%	50% 32%	4.8	9	4 %	278	378	10%	52%	19\$	8	10%	12\$	7.8	2	17%
IN	w į	47	7	1	11	26	86	Ŋ	37	6	12	6	36	7	60	325
PCT ON JOB	. 65	374	63\$	94 %	76%	64%	53*	52%	378	68 %	\$ 68	\$ 69	57%	57%	73%	9 29
ON	20	35 24	32	16	307	61	139	56	56	32	131	64	167	11	133	1230
AVAIL	31	37	21	11	404	95	262	20	71	47	147	93	292	30	181	1902
KNOWN BUT EXCL	7,	- m	0	7	7	11	9	1	0	0	19	S	27	m	v	80
1995 GRADS	33	101 40	52	19	406	106	268	51	71	48	173	109	319	33	187	2016
COLLEGE	AIKEN CABOLINA	CHESTERFIELD-MARLBORO	DENMARK	FLORENCE - DARLINGTON	GREENVILLE	HORRY-GEORGETOWN	MIDLANDS	ORANGEBURG-CALHOUN	PIEDMONT	SPARTANBURG	TEC CO OF LOWCOUNTRY	TRI-COUNTY	TRIDENT	WILLIAMSBURG	YORK	TOTALS





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